# ADMINISTRATIVE SITE DEVELOPMENT PERMIT (ASDP) SUBMITTAL

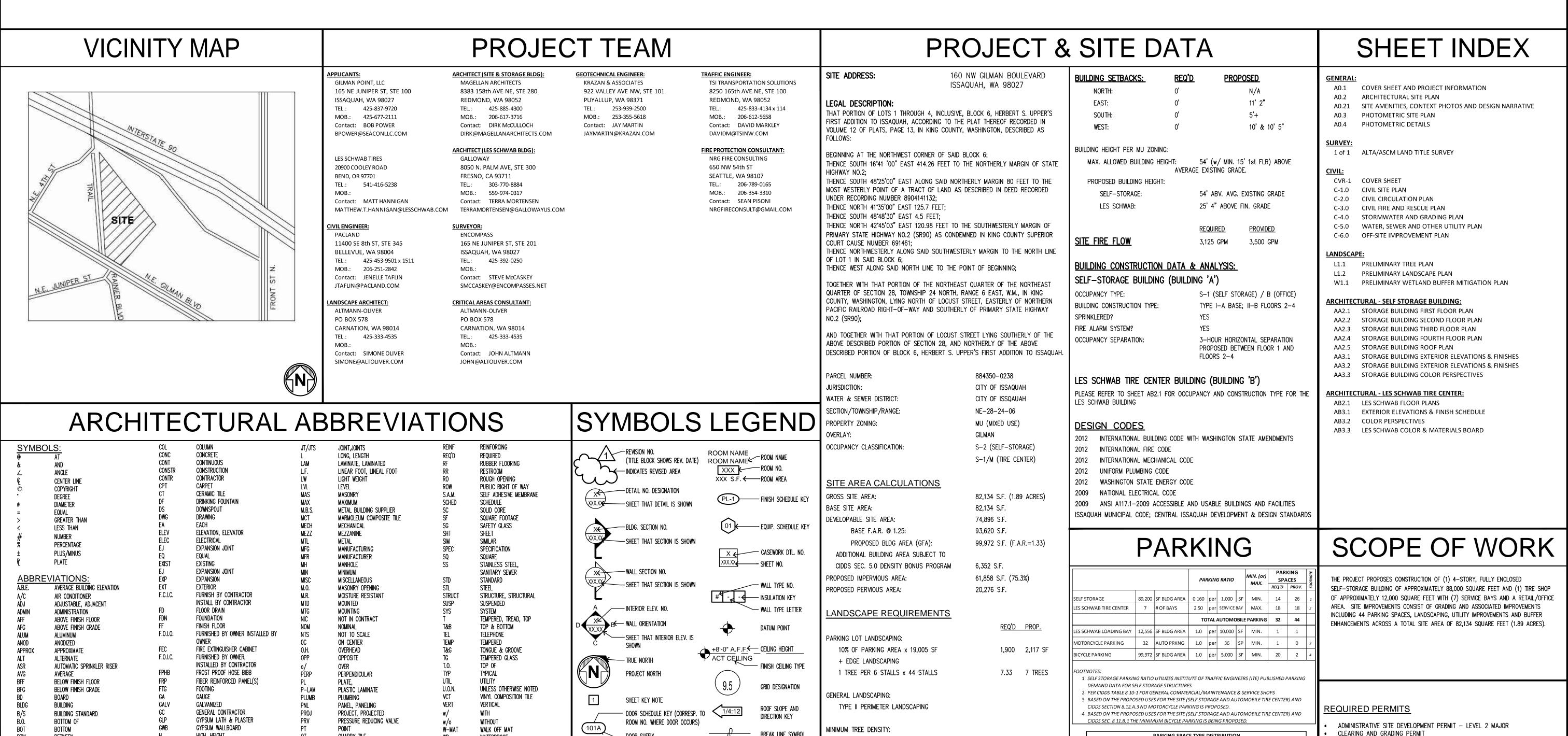
# GILMAN POINT

## SELF-STORAGE and LES SCHWAB TIRE CENTER

160 NW GILMAN BOULEVARD

ISSAQUAH, WASHINGTON 98027

S.E. 1/4 OF N.E. 1/4 OF SECTION 28, T. 24 N., R. 06 E., W.M.



BREAK LINE SYMBOL

4 SIGNIFICANT TREES (OR CALIPER EQUIV)

PER 5,000 SF DEVELOPABLE AREA x 74,896 SF

REFER TO LANDSCAPE PLANS FOR TREE REPLACEMENT AND LANDSCAPE AREAS

ANDARD SIZE

AN ACCESSIBLE

CCESSIBLE

18.5' x 9' w/ ACCESS AISLE

18.5' x 9' w/ ACCESS AISLE

QUARRY TILE

ROOF DRAIN

RAIN LEADER

REFRIGERATOR, REFERENCE

RECEIVED

REC'D

WATERPROOF

WATER RESISTANT

WELDED WIRE MESH

WELDED WIRE FABRIC

WATER RESISTANT BARRIER

BETWEEN

CATCH BASIN

CAST IRON

CAST IN PLACE

CONTROL JOINT,

CONSTRUCTION JOINT

CONCRETE MASONRY UNIT

HOSE BIBB

HORIZONTAL

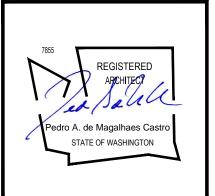
HEATER

INSULATION

HTR

INSUL

HOLLOW METAL



B

POIN

O. DATE ESIGN APPROVAL PERMIT SUBMITTAL PERMIT RECEIVED ID DOCS: CONSTR. DOCS:

24"x36" SCALE	: AS NOTED
PLOT DATE:	03-10-2015
CAD FILE:	14-140_A01_ASDP
JOB NUMBER:	14-140
CHECKED:	
DRAWN:	DYM
STATUS:	ISSUE FOR ASDP
·	•

**COVER SHEET &** PROJECT DATA

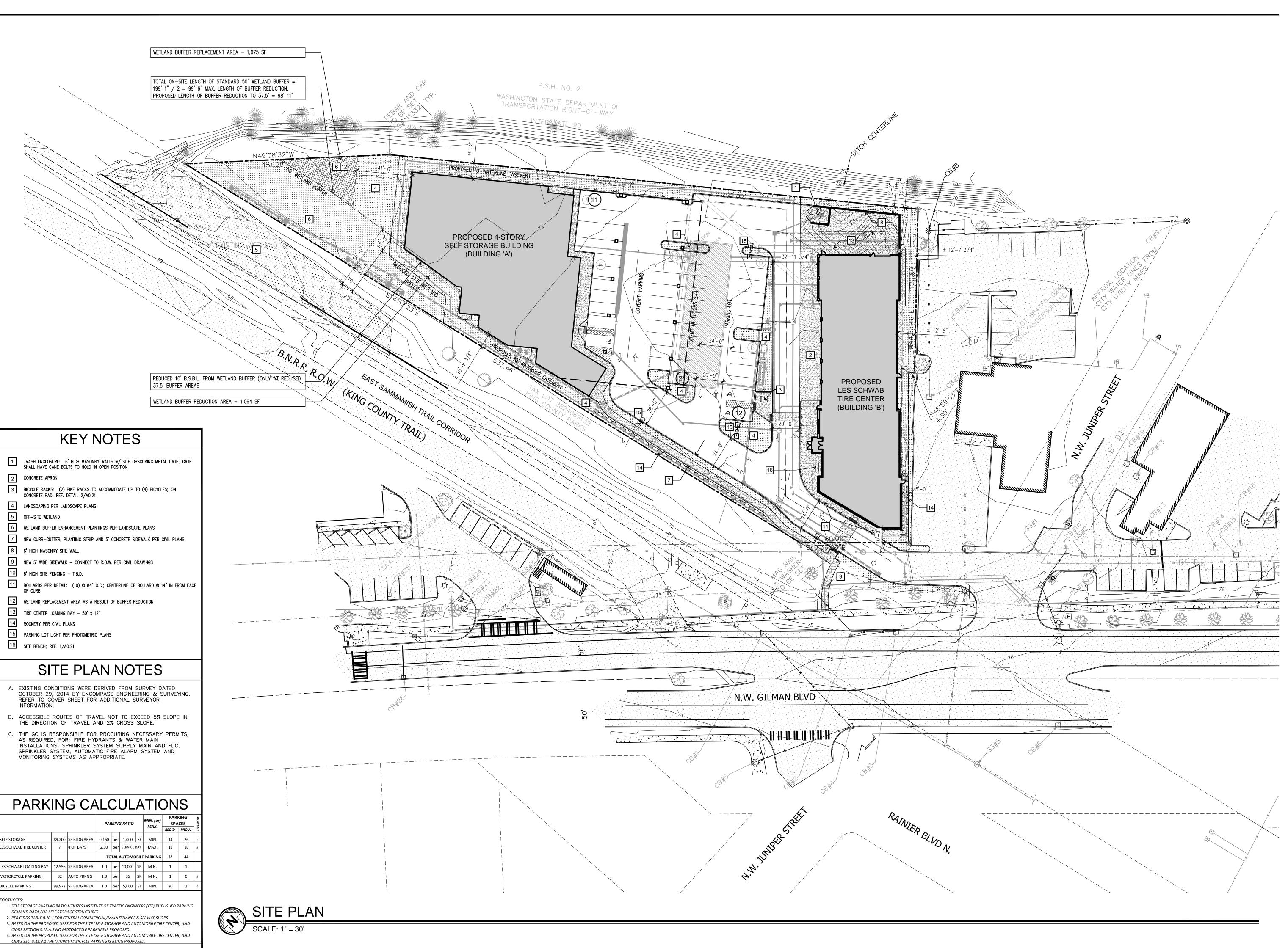
UTILITY AND ROW PERMITS

BUILDING PERMIT (FOR EACH OF TWO BUILDINGS)

ELECTRICAL PERMITS (FOR EACH OF TWO BUILDINGS)

FIRE SPRINKLER PERMITS (FOR EACH OF TWO BUILDINGS)

PLUMBING AND MECHANICAL PERMITS (FOR EACH OF TWO BUILDINGS)



REGISTERED
ARCHITECT

Pedro A. de Magalhaes Castro
STATE OF WASHINGTON

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A R C H I T E C T S 8383 158th Avenue Northeast, Suite 286 Redmond, Washington 9805;

GILMAN POINT

REVISIONS

NO. DATE BY

1
2
3
3
4
5
6
ISSUE DATES

DESIGN APPROVAL:

PERMIT SUBMITTAL:

PERMIT RECEIVED:

BID DOCS:

CONSTR. DOCS:

 24"x36" SCALE:
 1" = 30'

 PLOT DATE:
 03-10-2015

 CAD FILE:
 14-140\_A02\_ASDP

 JOB NUMBER:
 14-140

 CHECKED:
 DYM

 STATUS:
 ISSUE FOR ASDP

ARCHITECTURAL SITE PLAN

PERMIT SUBMITTAL:

PERMIT RECEIVED:

ID DOCS:

STATUS:

SITE AMENITIES, CONTEXT PHOTOS AND NARRATIVE

ISSUE FOR ASDF



**CURRENT SITE** 

SITE CONTEXT









**CONTEXT IMAGES** GILMAN POINT

160 NW GILMAN BLVD, ISSAQUAH, WA 98027

SEE FFE SCHEDULE REFERENCE, ARCHITECTURAL SHEET A151, FOR PROCUREMENT INFORMATION. FOLLOW ALL MANUFACTURERS RECOMMENDATIONS FOR INSTALLATION.

BENCH SPECIFICATIONS:

. WABASH VALLEY MANUFACTURING INC. "CITY LIMITS STRAIGHT BENCH"

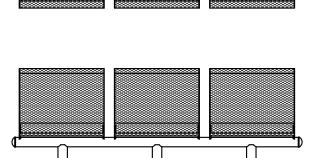
2. PERFORATED 3 SEAT W/ BACK

SURFACE MOUNT

4. DARK BRONZE 5. MODEL #CL321 BENCH, WITH MC103 PLATE

6. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES AND PER

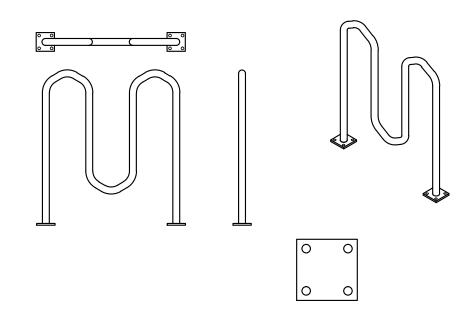
ASME Y14.5M-1994. 7. ALL DIMENSIONS ARE AFTER PLASTISOL







SEE FFE SCHEDULE REFERENCE, ARCHITECTURAL SHEET A151, FOR PROCUREMENT INFORMATION. FOLLOW ALL MANUFACTURERS RECOMMENDATIONS



**LES SCHWAB BUILDING** 

1. Les Schwab Building: The CIDDS requires a minimum building frontage of 60% (CIDDS 11.3.G) which means that there's building at the 0 ft setback line, i.e. property line (CIDDS Table 4.4). A setback of up to 10 ft is allowed in some circumstances, but you've exceeded that 10 ft max and may not meet the standards for when a setback is appropriate. While the plaza and pedestrian table are good tools, we have to start with 'are you meeting the requirement' and 'is the adjustment consistent with vision and intent of the rules (CIDDS 1.1.E)'? As we understand it, this is a preference from Les Schwab regarding their building design.

Magellan Architects (MA): The geometric constraints of the site are very challenging to meet the letter of the code. Based on subsequent discussions with City staff and analysis of the CIDDS requirements the Les Schwab Tire Center building is now providing the maximum feasible frontage at the 10' build-to line with additional frontage façade at a slight angle based on providing minimum reasonable vehicular and pedestrian access to the site. Based on discussions with City staff and further analysis of the CIDDS requirements it is our understanding that the plaza requirement does not apply to this project and those elements have been removed from the proposal.

## LES SCHWAB ENTRY

2. Les Schwab entry: The entry is facing the parking lot not the adjacent Circulation Facility, i.e. Gilman Blvd. Again this is a preference of Les Schwab's not something that the site precludes which would not support an adjustment of standards.

Magellan Architects (MA): An entry has been added to the frontage façade of the Les Schwab building. Additionally, a clear pedestrian connection from the sidewalk along the NW Gilman Boulevard right-of-way to the site and, subsequently, to the Les Schwab building have been provided.

## STORAGE FACILITY ENTRY

3. Storage facility entry: the change to the entry and provision of a walkway are good ways to make this more compliant. The walkway and adjacent drive must meet a Circulation Facility standard. To use this configuration, the walk (and possibly the auto area) will need to meet a standard in CIDDS Chap 6.

Magellan Architects (MA): Sidewalk and planter strip have been added per in an effort to configure the circulation route to the self-storage facility to be compliant with CIDDS guidelines. Additional provisions towards conforming to Circulation Facility standards include the modulation and narrowing, where appropriate while maintaining appropriate vehicular circulation, of drive-aisle widths and the inclusion of lighting and appropriate landscaping.

4. Parking: it appears you may have used a parking generation code rather than the CIDDS Chap 8. Please provide calcs using CIDDS showing both the min and max parking allowed and where you fall in that range.

Magellan Architects (MA): The parking requirements have been updated and are and combination of CIDDS standards and published Institute of Traffic Engineers (ITE) parking ratios. Based on conversations with City staff and interpretation of the CIDDS it is our understanding that there is discretion available for the calculation of parking demand for the self-storage facility. This is represented by the ITE parking ratios and further supported by a letter (attached to this application) from Mr. Steve Tangney, Vice President of West Coast Self-Storage. The parking associated with the proposed Les Schwab Tire Center is within the maximum allowed per the CIDDS standards. The quantity of stalls associated with the self-storage facility – approaching 0.30 stalls/1,000 sf - is well in excess of the 0.160 stalls/1,000 sf ratio recommended by the ITE Manual or the 0.136 stalls/1,000 sf recommended by West Coast Self-Storage.

### **BUILDING HEIGHT**

5. Height: please provide height info on the storage building for review relative to CIDDS Table 4.4.

Magellan Architects (MA): Height information has been provided on the cover sheet and exterior elevations for the respective buildings

## Project Description:

We are proposing redevelopment of this underutilized site with an 87,416 square foot self-storage facility paired with a 12,556 square foot, 7 service bay Les Schwab Tire Center. The site's previous use was a small mixed office and retail building that included one apartment and an informal animal pasture.

The proposed self-storage building would extend to the 54 foot maximum height (above average existing grade) per zoning regulations. The Les Schwab facility is lower at a proposed 25' 4" above finished grade. While no building setbacks are required per code the proposed building setbacks vary around the site based on a combination of critical areas buffering, site infrastructure requirements and design guidelines.

The project proposes 44 at grade parking spaces of which approximately half are under a portion of the selfstorage structure. Based on parking analysis from past self-storage projects in conjunction with with zoning and development requirements we believe that the proposed parking is adequate and appropriate for the proposed

Generally this project aims to maximize buildable area while respecting critical areas buffers situated to the northnorthwest of the site, minimizing impacts to adjacent rights-of-way and uses.

The essentially triangular site is located on the north side of NW Gilman Boulevard at the intersection of NW Juniper Street. Access is via a driveway at NW Juniper Street shared with adjacent businesses. Adjacent uses include the East Sammamish Trail corridor abutting the property to the west, the Interstate-90 corridor to the east and Pogacha restaurant to the south.

The existing site topography is quite flat with a swale off-site to the east in the WSDOT Interstate-90 corridor and a small wetland depression off-site to the north and west of the site.  $\,$  It is expected that, due to existing soil conditions, grade will be raised slightly in order to provide appropriate structural basis for buildings and site

## Design Standard 11.0 Site Design

- 11.2 Existing Site Features and Context: Despite odd shapes and proportions and challenging site access this proposal respects the existing wetland and wetland boundaries just off-site to the northwest and provides ample setback from the west property boundary in an effort to honor the East Sammamish trail corridor alignment. The site is shielded from the adjacent I-90 corridor and Front Street off-ramp by existing, off-site trees and vegetation and development is oriented towards the NW Gilman Boulevard corridor and adjacent pedestrian
- 11.3 Pedestrian Connections: Pedestrian connectivity and circulation is facilitated by the inclusion of accessible and obvious sidewalk and crosswalk connections from the NW Gilman Boulevard right-of-way to the site and to the proposed structures. Minimal conflict with parking areas and vehicular circulation are incorporated into the layout of pedestrian circulation elements.
- 11.4 Environmentally Critical Areas: The self-storage facility honors the existing wetland and buffers by stepping around buffer areas. Buffer replacement areas and enhancement plantings are proposed in a further effort to respect these natural areas.
- 11.5 Service, Loading and Waste Enclosures: The fully screened solid waste collection area (i.e. trash enclosure) is combined for joint use by both businesses on the site. Further, the trash enclosure is situated adjacent to, and integral with, the tire center loading area to consolidate these functions and position them away from pedestrian access areas to further minimize visual impact.

## Design Standard 12.0 Circulation Design

- 12.3 Motorized Facility Standards: Apparent vehicular circulation areas in front of the tire center service bays have been visually reduced in order to mitigate driving speeds and create clear lanes of function and travel. Likewise, drive aisle widths have been modulated throughout the parking lot areas to strike a balance of functional widths for site access and deliveries while seeking to reduce travel speeds on the site. The proposed development makes use of a single existing driveway alignment and an existing connection to NW Gilman
- 12.4 Nonmotorized Facility Standards: Pedestrian walkways are separated, wherever possible, from vehicular travel areas by landscaping and clear crosswalks and changes of material and texture. Clear and direct routes for pedestrian travel are provided throughout the site and to the adjacent right-of-way.

## Design Standard 14.0 Buildings

While previous design concepts considered combining both functions into a single structure it was ultimately decided to distinguish each function into a separate structure thus providing distinct and visually interesting building massing within the site.

The proposed designs have sought to introduce appropriate levels of glazing and transparency with an emphasis on retail and public access areas of each facility. Attention was also paid to providing building modulation and transparency for the self-storage facility adjacent to the East Sammamish Trail corridor and, at the Les Schwab showroom area, along the albeit limited street frontage of this site including significant transparency at the southwest corner of the site and wrapping around to the south property boundary.

The taller and larger self-storage facility has been situated to the northern portion of the site in order to minimize visual impact to NW Gilman Boulevard, preserve solar exposure for the site in not casting shade and shadows across adjacent structures or circulation areas and to buffer the site from traffic noise from the adjacent Interstate-90 corridor.

Views and Exposure:

The site has relatively good visual exposure from NW Gilman Boulevard punctuated partially by mature existing street trees along the NW Gilman Boulevard corridor. Along its western boundary the site is relatively open with respect to the East Sammamish Trail alignment. While it is immediately adjacent to the Interstate-90 corridor and Front Street off-ramp the site is screened by dense mature trees and vegetation within the I-90 right-of-way.

Situated between two primary thoroughfares and adjacent commercial uses the site is subject to typical traffic noise. The proposed self-storage generates little to no operational noise impacts. In that the majority of parking serving the self-storage facility is located under the structure any potential noise during customer activity will be partially contained. The proposed tire sales center does have noise associated with operational activities (e.g. impact wrenches for removing & installed lug nuts, etc.). In that the bulk of these activities occur within the interior service bays and the bays are oriented inwards to the center of the site this will serve to further contain and mitigate noise impacts.

## Architecture:

Adjacent structures include, to the west, a two-story, mixed retail building familiarly known as "The Clock Tower" building, separated from the site by the East Lake Sammamish Trail corridor. Also immediately west is the nostalgic presence of a barbershop contained within a train caboose. Southeast of the site is situated the onestory Pogacha Restaurant & Bar. Southwest and west of the site, across NW Gilman Boulevard, is the Gilman Village complex and a financial institution which are set back some distance from the NW Gilman right-of-way.

Nearby architectural styles are varied with the structures of Gilman Village representing a variety of small scale commercial buildings with eclectic traditional styling. Likewise the Clock Tower building is of conventional retail design with the addition of a more traditional clock tower element prominent on its western façade. The Pogacha Restaurant & Bar presents similarly traditional forms and cladding materials.

design standards and response

objectives and existing site conditions

Public access and building entrance areas have been made visually apparent through orientation on the site and with respect to both pedestrian access routes and parking functions. It is important to recognize that access to both of the proposed functions is primarily vehicular in nature. Thus clear and proximal vehicular parking has also been established on the site.

Both vertical and horizontal building modulation, appropriate to the respective uses, is introduced within each building design while pedestrian scale canopies at each building serve to identify public access and provide a sense of space and entry.

Design emphasis in the form of glazing, canopy details and divided glazing mullions has been provided at prominent building corners oriented towards the site access point and NW Gilman Boulevard.

## Design Standard 15.0 Parking

Vehicular parking has been oriented towards the center of the property in order to minimize impacts to adjacent uses while maintaining useful proximity to these business types. Similarly vehicular circulation is separated from pedestrian areas by changes in materials and texture and through the use of landscaping.

A single driveway access on to the site is utilized as well as the existing, shared connection to NW Gilman Boulevard in an effort to minimize impacts to the public right-of-way.

Appropriately configured bicycle parking is provided in a clear and prominent area while keeping it protected from vehicles and pedestrian conflicts. Given the uses for this site it is expected that bicycle use will be minimal.

## Design Standard 16.0 Landscaping

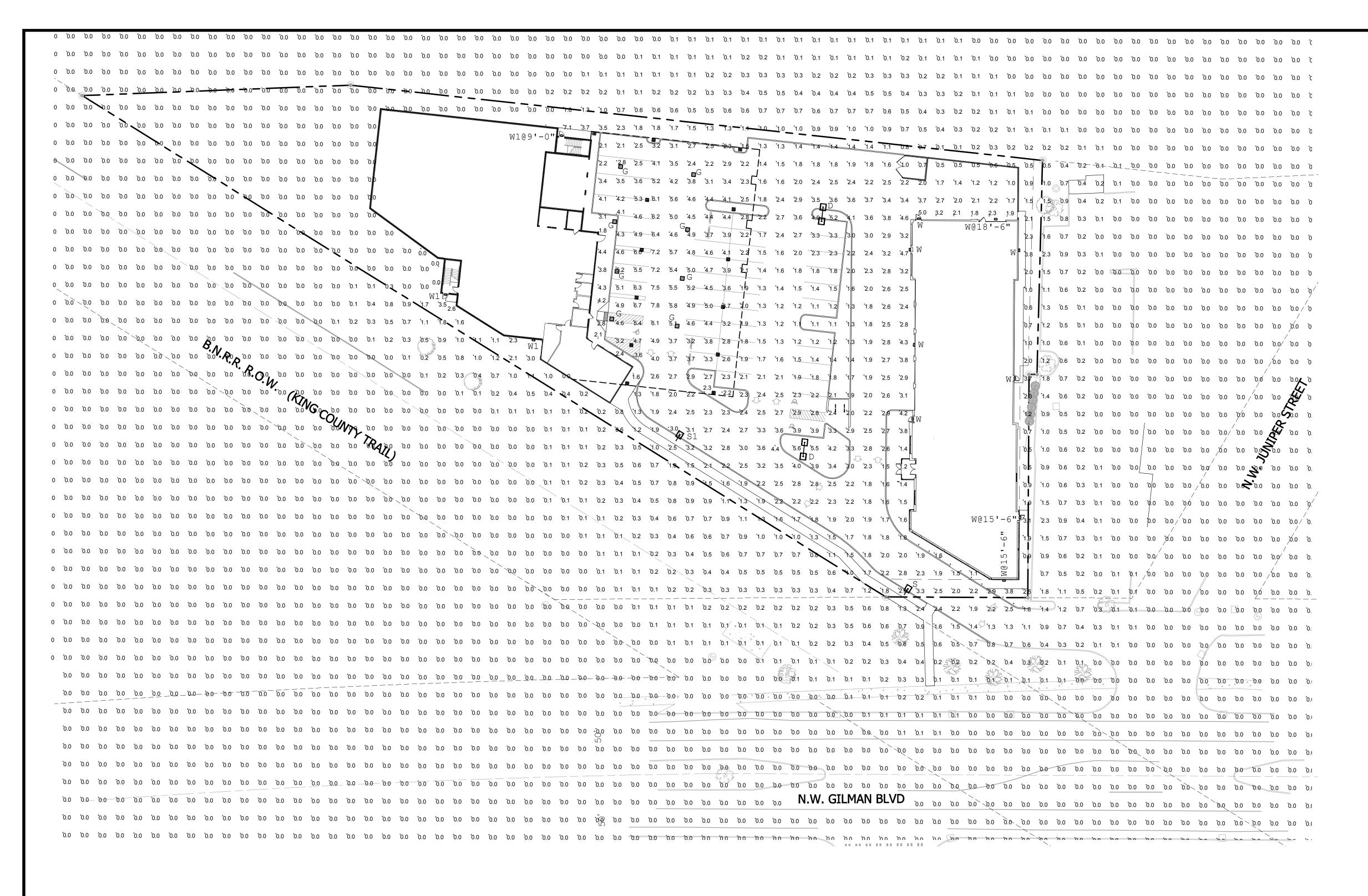
Increased building setbacks, particularly for the self-storage building, provide increase landscape buffering opportunities to soften building presence and add visual interest.

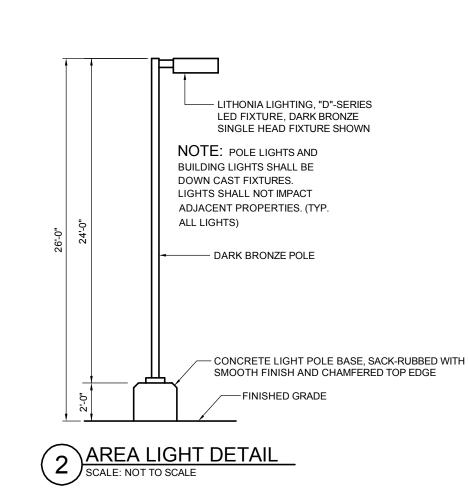
While a range of plant materials are proposed consistency and repetition within site landscaping provides continuity of design. Complementary and varied native plant materials as well as downed logs are proposed within the buffer replacement and enhancement areas to provide habitat and distinguish this environmental asset while providing visual interest and a comprehensive overall design.

The heavily planted northern portion of the site provides additional buffering for the wetland, the trail corridor and the Interstate-90 right-of-way.

## Design Standard 17.0 Lighting

The proposed site lighting has been configured in order to mitigate impacts on adjacent properties, uses and roadways. Light fixture locations are distributed in an effort to provide consistent, uniform lighting throughout the drive aisles and parking areas while preventing light pollution to off-site areas and ensuring the safety and security of customers and employees.







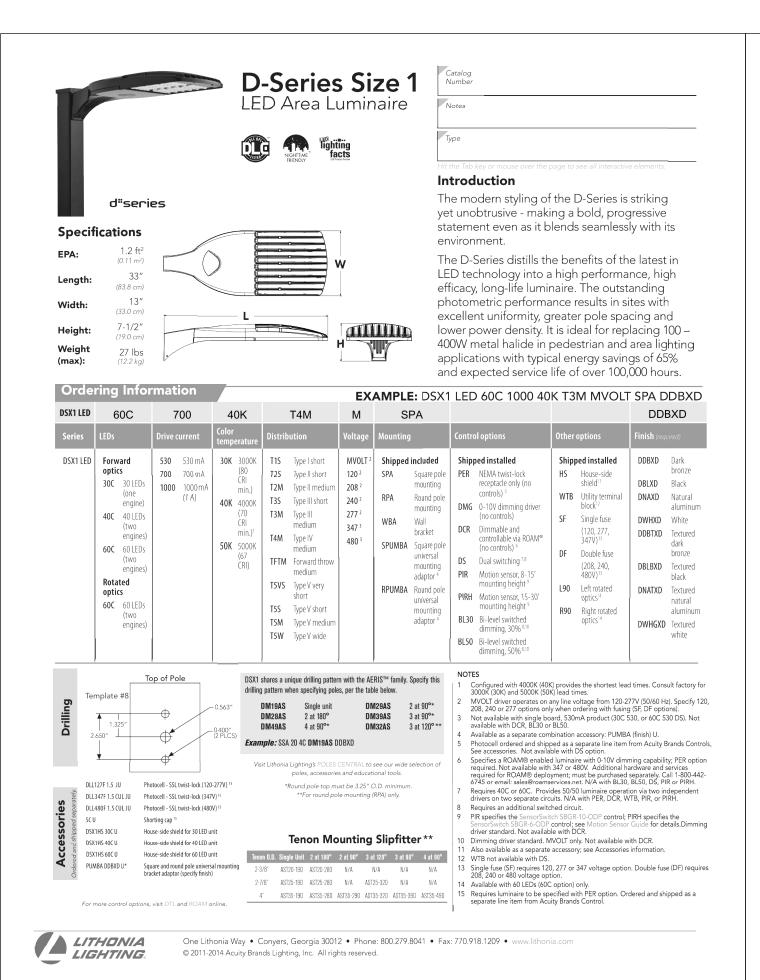
LUM	LUMINAIRE SCHEDULE						
TIRE STO	ORE						
SYMBOL	QTY	' LABEL	TYPE	WATTS	LUMENS	MODEL NUMBER	DESCRIPTION
<del>-</del>	2	S	SINGLE	131	13289	DSX1 LED 60C 700 40K TFTM MVOLT SPA DDBXD	LITHONIA LIGHTING, D-SERIES SIZE 1 LED AREA LUMINAIRE, 60 DIODE, 700mA DRIVER,4000K CCT, SINGLE HEAD, TYPE FORWARD THROW MEDIUM DISTRIBUTION, DARK BRONZE COLOR, MOUNTED ON 24'-0" POLE ON 2'-0" CONCRETE BASE. SEE POLE SCHEDULE THIS SHEET
<del>0 0</del>	1	D	D180°	262	26578	DSX1 LED 60C 700 40K TFTM MVOLT SPA DDBXD	LITHONIA LIGHTING, D-SERIES SIZE 1 LED AREA LUMINAIRE, 60 DIODE, 700mA DRIVER,4000K CCT, DOUBLE HEAD, TYPE FORWARD THROW MEDIUM DISTRIBUTION, DARK BRONZE COLOR, MOUNTED ON 24'-0" POLE ON 2'-0" CONCRETE BASE. SEE POLE SCHEDULE THIS SHEET
	9	W	SINGLE	47	4055	WST LED 2 10A700_40K SR3 MVOLT ELCW DDBXD	LITHONIA LIGHTING, WST SERIES LED WALL LUMINAIRE, 20 DIODE, 700mA DRIVER, 4000K CCT, TYPE 3 DISTRIBUTION, DARK BRONZE, WITH EMERGENCY BATTERY BACKUP, WALL MOUNTED AT 14'-0" UNLESS NOTED OTHERWISE
STORAGE	E						
	1	S1	SINGLE	131	13289	DSX1 LED 60C 700 40K TFTM MVOLT SPA DDBXD	LITHONIA LIGHTING, D-SERIES SIZE 1 LED AREA LUMINAIRE, 60 DIODE, 700mA DRIVER,4000K CCT, SINGLE HEAD, TYPE FORWARD THROW MEDIUM DISTRIBUTION, DARK BRONZE COLOR, MOUNTED ON 24'-0" POLE ON 2'-0" CONCRETE BASE. SEE POLE SCHEDULE THIS SHEET
	3	W1	SINGLE	47	4055	WST LED 2 10A700_40K SR3 MVOLT ELCW PIR DMG DDBXD	LITHONIA LIGHTING, WST SERIES LED WALL LUMINAIRE, 20 DIODE, 700mA DRIVER, 4000K CCT, TYPE 3 DISTRIBUTION, DARK BRONZE, WITH EMERGENCY BATTERY BACKUP AND MOTION/AMBIENT LIGHT SENSOR, DIMMING DRIVER, WALL MOUNTED AT 14'-0" UNLESS NOTED OTHERWISE
	8	G	SINGLE	86	6270	KACM LED 1 49B350/40K SR5 MVOLT DDBXD	LITHONIA LIGHTING, KACM SERIES LED SURFACE LUMINAIRE, 49 DIODE,350mA DRIVER, 4000K CCT, TYPE 5 DISTRIBUTION, DARK BRONZE, MOUNTED ON SURFACE AT 14'-6"

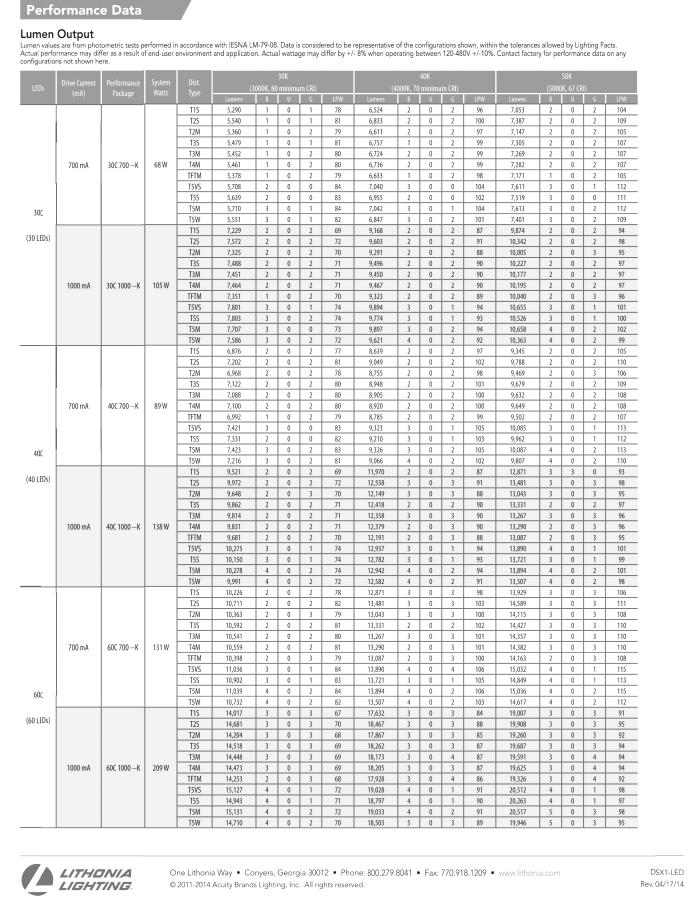
## ALL PROPOSED LIGHT FIXTURES ARE FULL CUT-OFF AND DOWNCAST.

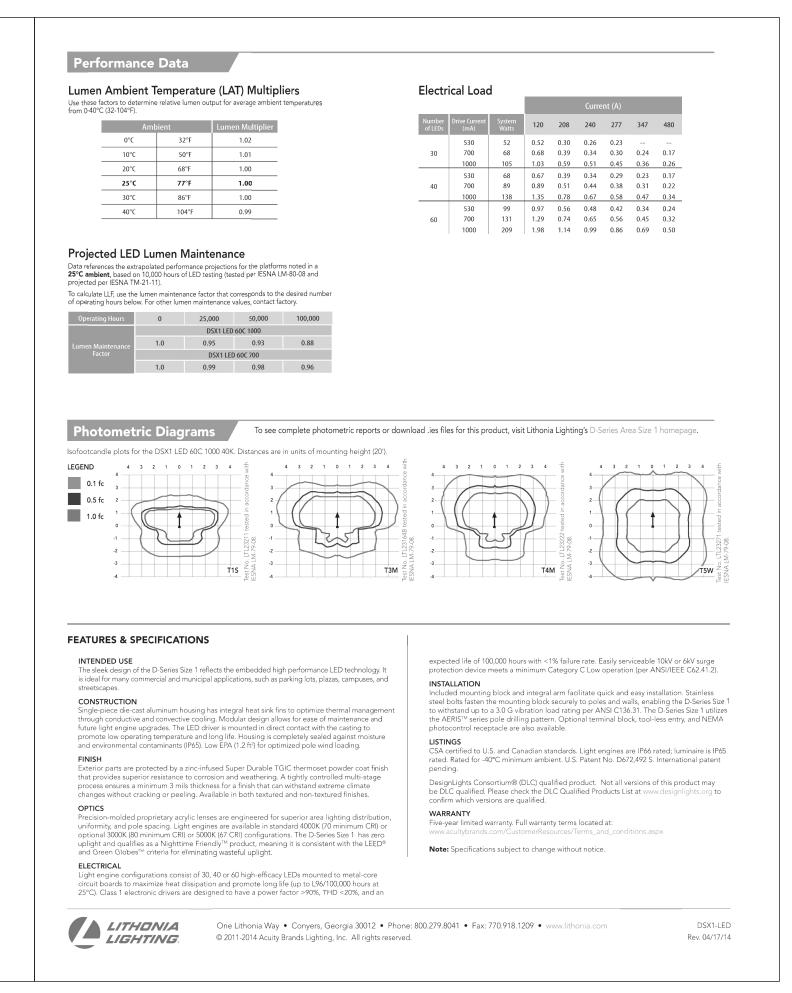
POL	POLE SCHEDULE					
TIRE STO	RE					
SYMBOL	QTY	LABEL	ARRANGEMENT	MODEL NUMBER	DESCRIPTION	
₽□	1	S	SINGLE	SSS-244C-DM19AS-DDB	SQUARE STRAIGHT STEEL POLE, 24'-0", SINGLE FIXTURE, DARK BRONZE	
<del>□=</del> □	2	D	2 @ 180°	SSS-244C-DM28AS-DDB	SQUARE STRAIGHT STEEL POLE, 24'-0", DOUBLE FIXTURE AT 180°, DARK BRONZE	
CAR WAS	CAR WASH					
	1	S-1	SINGLE	SSS-244C-DM19AS-DDB	SQUARE STRAIGHT STEEL POLE, 24'-0", SINGLE FIXTURE, DARK BRONZE	

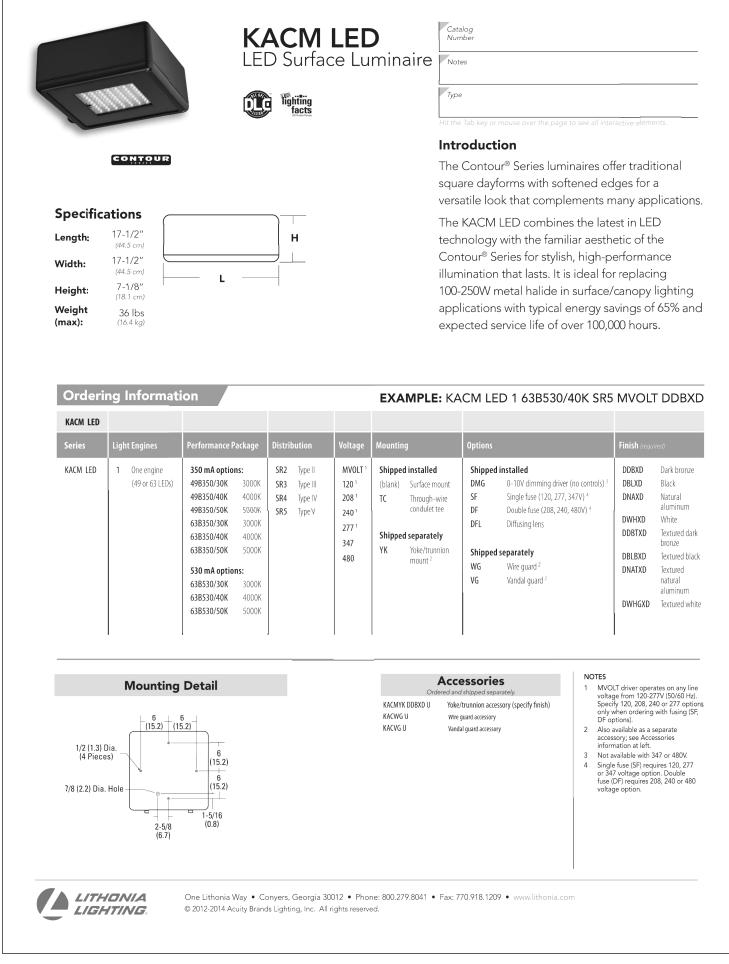
CALCULATION S	OUNINA	RY			UNIFOR	RMITY
LABEL	UNITS	AVG	MAX	MIN	AVG/MIN	MAX/MIN
PARKING	FC	2.05	3.9	1.1	1.86	3.55
PARKING-STORAGE	FC	4.38	6.7	2.1	2.09	3.19
PARKING-UNDER	FC	2.91	5.0	1.3	2.24	3.85
DRIVE	FC	2.38	4.9	1.1	2.16	4.45
DRIVE-UNDER	FC	4.25	7.8	1.4	3.04	5.57
DRIVE-TRASH	FC	1.76	3.7	0.5	3.52	7.40
ENTRY	FC	2.04	3.3	1.5	1.36	2.20
BUILDING SURROUNDS-TIRE	FC	3.74	4.4	3.0	1.25	1.47

Τ					
DATE					
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No. REVISION					
		Planning. Architecture. Engineering.	6162 S. Willow Drive, Suite 320 Greenwood Village, CO 80111	303.770.8884 O 303.770.3636 F	www.gallowayUS.com
I ES SCHWAR TIPE CENTED				160 NIW CII MAN BOLII EVARD	ISSAQUAH, WA 98027
Project Sheet	t No: Scale:			LST	700007
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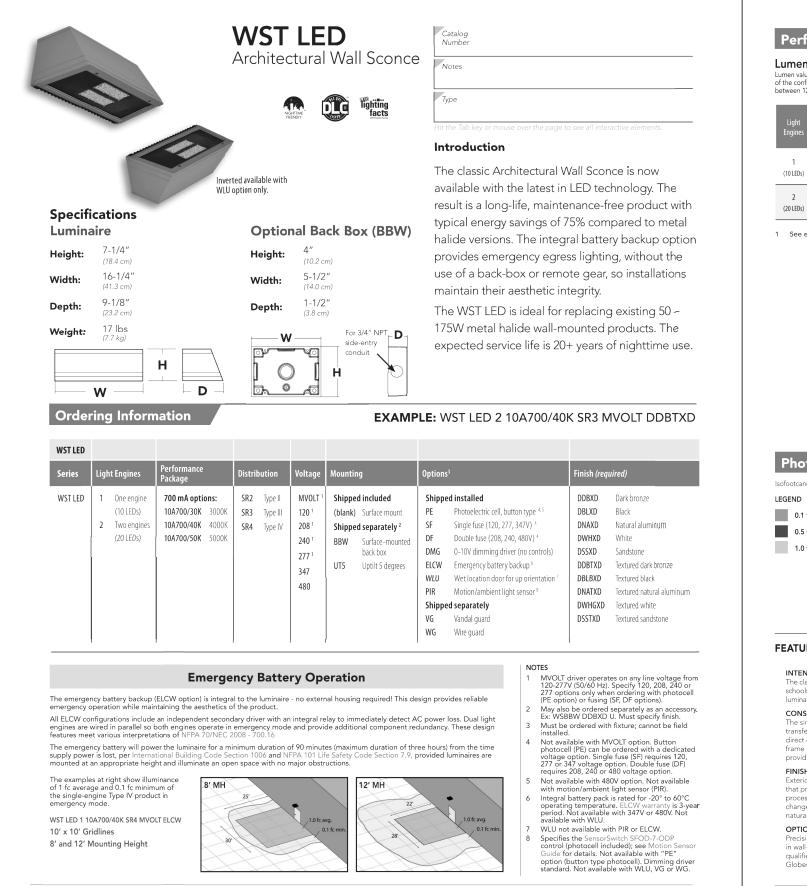








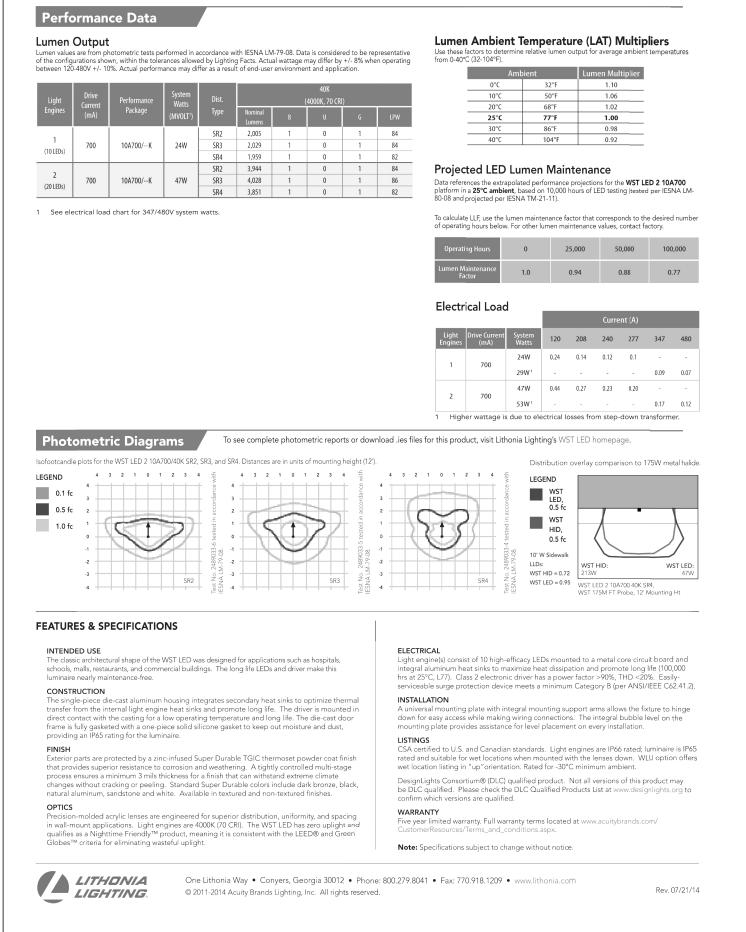
## MANUFACTURER SPECIFICATION SHEET FOR AREA FIXTURES "S", "D", & "S1"

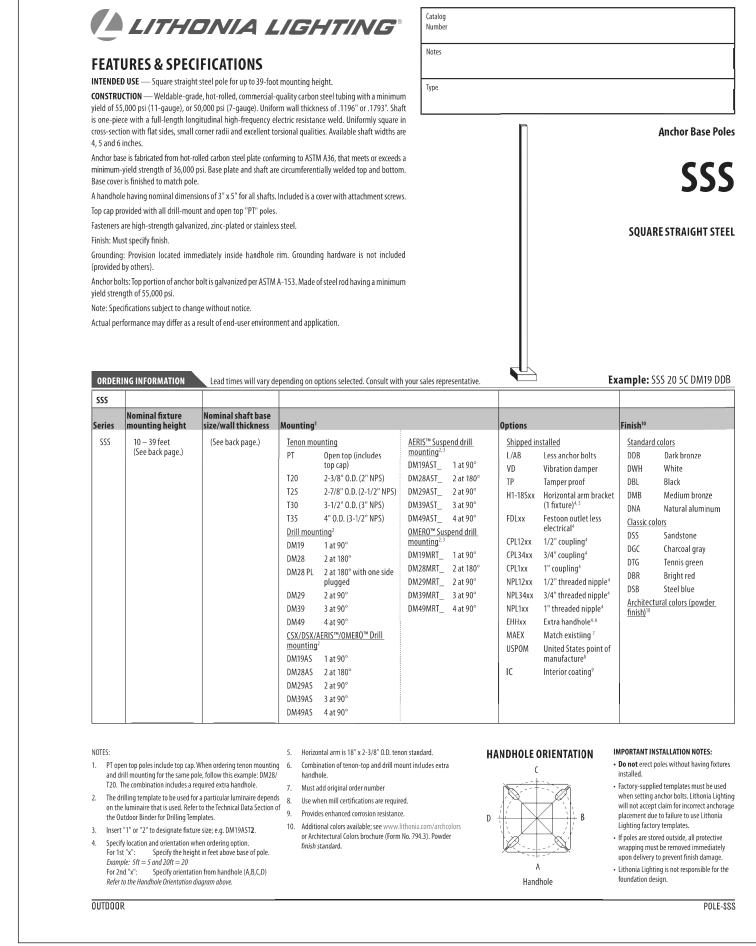


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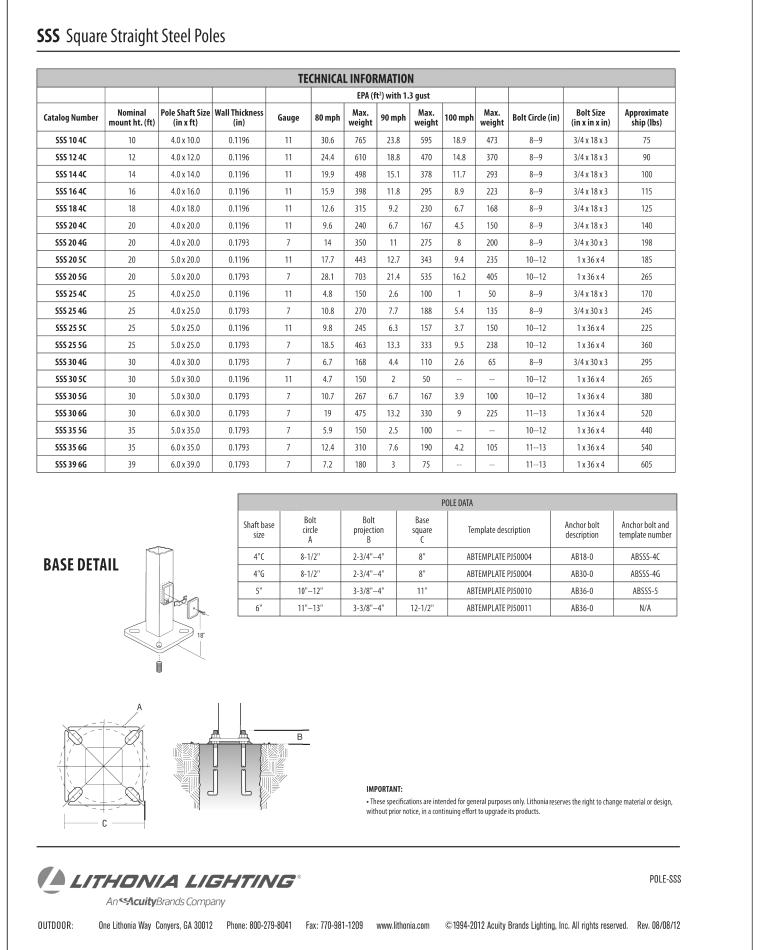
© 2011-2014 Acuity Brands Lighting, Inc. All rights reserved.

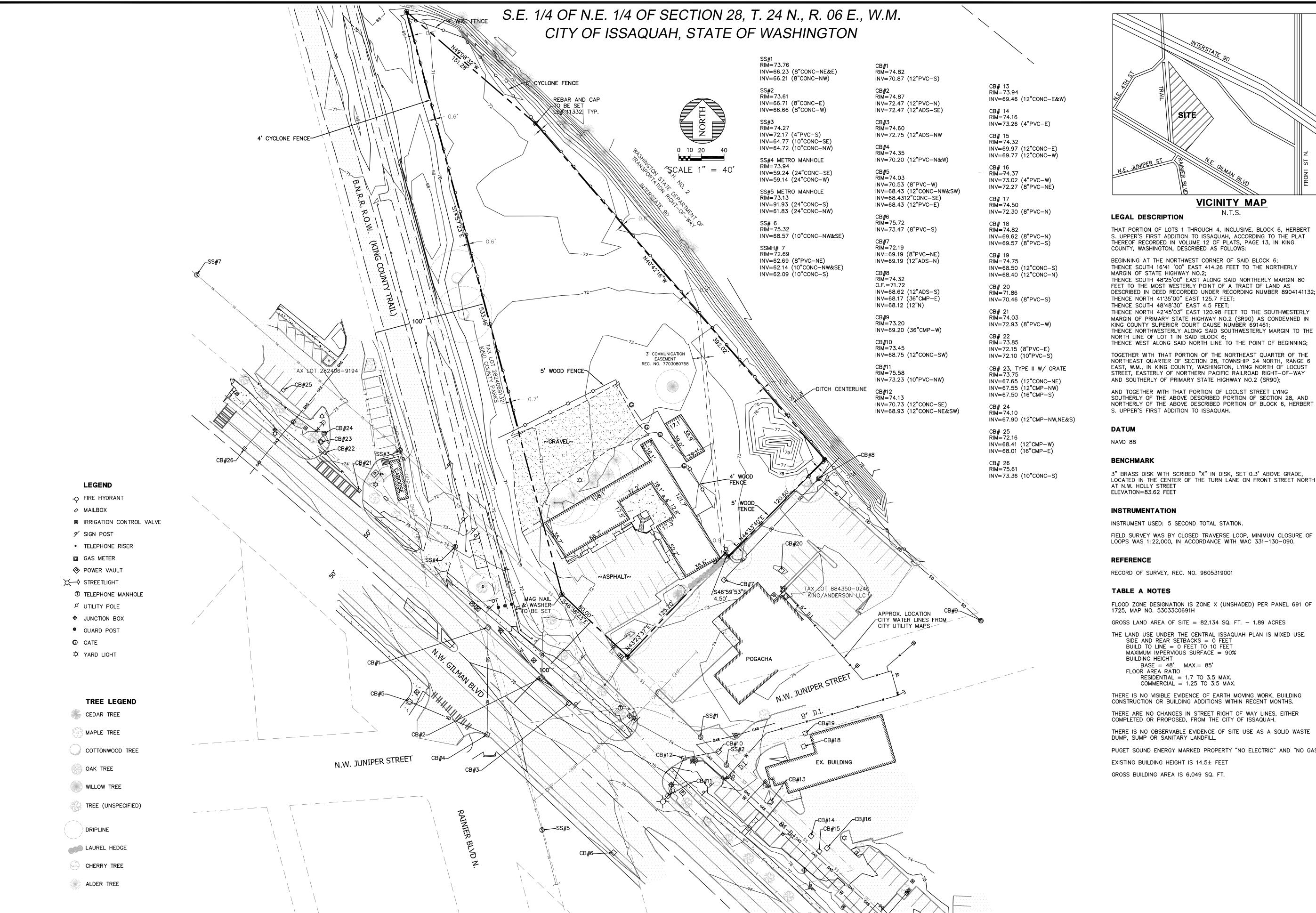
LITHONIA LIGHTING.

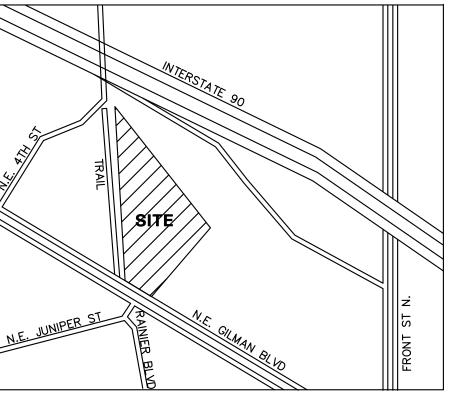




# MANUFACTURER SPECIFICATION SHEET FOR SURFACE FIXTURES 'G'







## VICINITY MAP

### LEGAL DESCRIPTION

THAT PORTION OF LOTS 1 THROUGH 4, INCLUSIVE, BLOCK 6, HERBERT S. UPPER'S FIRST ADDITION TO ISSAQUAH, ACCORDING TO THE PLAT THEREOF RECORDED IN VOLUME 12 OF PLATS, PAGE 13, IN KING COUNTY, WASHINGTON, DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHWEST CORNER OF SAID BLOCK 6; THENCE SOUTH 16°41 '00" EAST 414.26 FEET TO THE NORTHERLY

MARGIN OF STATE HIGHWAY NO.2; THENCE SOUTH 48°25'00" EAST ALONG SAID NORTHERLY MARGIN 80 FEET TO THE MOST WESTERLY POINT OF A TRACT OF LAND AS DESCRIBED IN DEED RECORDED UNDER RECORDING NUMBER 8904141132; THENCE NORTH 41°35'00" EAST 125.7 FEET;

THENCE SOUTH 48°48'30" EAST 4.5 FEET; THENCE NORTH 42°45'03" EAST 120.98 FEET TO THE SOUTHWESTERLY MARGIN OF PRIMARY STATE HIGHWAY NO.2 (SR90) AS CONDEMNED IN KING COUNTY SUPERIOR COURT CAUSE NUMBER 691461; THENCE NORTHWESTERLY ALONG SAID SOUTHWESTERLY MARGIN TO THE NORTH LINE OF LOT 1 IN SAID BLOCK 6;
THENCE WEST ALONG SAID NORTH LINE TO THE POINT OF BEGINNING;

3" BRASS DISK WITH SCRIBED "X" IN DISK, SET 0.3' ABOVE GRADE, LOCATED IN THE CENTER OF THE TURN LANE ON FRONT STREET NORTH AT N.W. HOLLY STREET ELEVATION=83.62 FEET

## **INSTRUMENTATION**

INSTRUMENT USED: 5 SECOND TOTAL STATION.

LOOPS WAS 1: 22,000, IN ACCORDANCE WITH WAC 331-130-090.

## REFERENCE

RECORD OF SURVEY, REC. NO. 9605319001

## TABLE A NOTES

FLOOD ZONE DESIGNATION IS ZONE X (UNSHADED) PER PANEL 691 OF 1725, MAP NO. 53033C0691H

GROSS LAND AREA OF SITE = 82,134 SQ. FT. - 1.89 ACRES

THE LAND USE UNDER THE CENTRAL ISSAQUAH PLAN IS MIXED USE. SIDE AND REAR SETBACKS = 0 FEET BUILD TO LINE = 0 FEET TO 10 FEET MAXIMUM IMPERVIOUS SURFACE = 90% BUILDING HEIGHT BASE = 48' MAX.= 85' FLOOR AREA RATIO RESIDENTIAL = 1.7 TO 3.5 MAX. COMMERCIAL = 1.25 TO 3.5 MAX.

THERE IS NO VISIBLE EVIDENCE OF EARTH MOVING WORK, BUILDING CONSTRUCTION OR BUILDING ADDITIONS WITHIN RECENT MONTHS.

THERE ARE NO CHANGES IN STREET RIGHT OF WAY LINES, EITHER COMPLETED OR PROPOSED, FROM THE CITY OF ISSAQUAH.

THERE IS NO OBSERVABLE EVIDENCE OF SITE USE AS A SOLID WASTE DUMP, SUMP OR SANITARY LANDFILL.

PUGET SOUND ENERGY MARKED PROPERTY "NO ELECTRIC" AND "NO GAS"

EXISTING BUILDING HEIGHT IS 14.5± FEET

GROSS BUILDING AREA IS 6,049 SQ. FT.

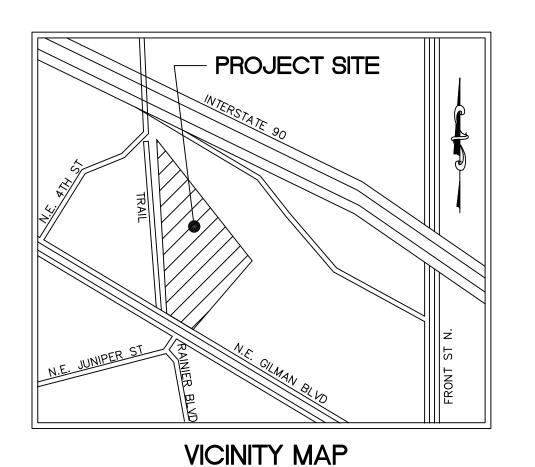


0238 TON 884350-( WASHING PARCEI QUAH,

14670 JOB#

DATE 10/29/14 SCALE **DRAWN** CHECKED **APPROVED** 

SHEET 1 OF



# GILMAN PONT

## ADMINISTRATIVE SITE DEVELOPMENT PERMIT (ASDP) SUBMITTAL

SELF-STORAGE AND LES SCHWAB TIRE CENTER

160 NW GILMAN BOULEVARD ISSAQUAH, WASHINGTON 98027

SE 1/4 OF NE 1/4 OF SECTION 28, TOWNSHIP 24N, RANGE 6E. W.M.

NOT TO SCALE

## CONSULTANTS

PACLAND 11400 SE 8TH STREET SUITE 345 BELLEVUE, WA 98004 (425) 453-9501 CONTACT: JENELLE TAFLIN, P.E., LEED AP EMAIL: JTAFLIN@PACLAND.COM

MAGELLAN ARCHITECTS 8383 158TH AVE SUITE 280 REDMOND, WA 98052 (425) 885-4300 CONTACT: DIRK MCCULLOCH

LANDSCAPE ARCHITECT: ALTMANN OLIVER ASSOCIATES, LLC PO BOX 578 CARNATION, WA 98014 (425)333 - 4535CONTACT: SIMONE OLIVER, LA EMAIL: SIMONE@ALTOLIVER.COM

ENCOMPASS 165 NE JUNIPER STREET ISSAQUAH, WA 98027 (425) 392-0250 CONTACT: WILLIAM HOLMBERG

## **DEVELOPER**

LES SCHWAB

20900 COOLEY ROAD BEND, OR 97701 (541) 416-5206CONTACT: MATTHEW HANNIGAN SEA CON LLC 165 NE JUNIPER STREET

ISSAQUAH, WA 98027 (425) 837-9720 CONTACT: J.J. ENGLER

## **OWNER**

MARSI, LLC 160 NEW GILMAN BLVD. ISSAQUAH, WA 98027 CONTACT: KIRK A. CATTERALL

## UTILITIES

STORMWATER, SANITARY SEWER, WATER DSD - ISSAQUAH 1775 12TH AVE NW ISSAQUAH, WA 98027 (425) 837-3414

EASTSIDE FIRE & RESCUE 190 EAST SUNSET WAY ISSAQUAH, WA 98027 (425) 313-3322

ELECTRICAL/NATURAL GAS: PUGET SOUND ENERGY 355 10TH AVE NE EST-11 BELLEVUE, WA 98004 (425) 456-2848

TELECOMMUNICATION: FRONTIER COMMUNICATIONS 2600 WEST CASINO ROAD EVERETT, WA 98204 (425) 263-4037

## **GOVERNING AGENCY**

DSD - ISSAQUAH 1775 12TH AVE NW ISSAQUAH, WA 98027 (425) 837-3414

## SITE DATA

PARCEL NUMBERS EXISTING USE PROPOSED USE ZONING DESIGNATION

= MIXED USE = MIXED USE = MIXED USE (MU)

= 884350-0238

TOTAL PROPERTY AREA =  $\pm 82,136$  SF ( $\pm 1.89$  ACRES) **EXISTING IMPERVIOUS** 20,342 SF PERVIOUS 61,794 SF

PROVIDED **IMPERVIOUS:** NPGIS: PGIS:

62,272 SF (75.8% OF 82,136 SF) 35,461 SF (43.2% OF 82,136 SF) 26,811 SF (32.6% OF 82,136 SF) 19.864 SF (24.2% OF 82.136 SF) **PERVIOUS:** 

## PERMITS REQUIRED:

- ADMINISTRATIVE SITE DEVELOPMENT PERMIT
- COMMERCIAL BUILDING PERMIT COMMERCIAL SITE WORK PERMIT

## LEGAL DESCRIPTION BY SURVEYOR:

THAT PORTION OF LOTS 1 THROUGH 4, INCLUSIVE, BLOCK 6, HERBERT S. UPPER'S FIRST ADDITION TO ISSAQUAH, ACCORDING TO THE PLAT THEREOF RECORDED IN VOLUME 12 OF PLATS, PAGE 13, IN KING COUNTY, WASHINGTON, DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHWEST CORNER OF SAID BLOCK 6;

THENCE SOUTH 16°41 '00" EAST 414.26 FEET TO THE NORTHERLY MARGIN OF STATE HIGHWAY NO.2; THENCE SOUTH 48°25'00" EAST ALONG SAID NORTHERLY MARGIN 80 FEET TO THE MOST WESTERLY POINT OF A TRACT OF LAND AS DESCRIBED IN DEED RECORDED UNDER RECORDING NUMBER 8904141132; THENCE NORTH 41°35'00" EAST 125.7 FEET;

THENCE SOUTH 48°48'30" EAST 4.5 FEET;

THENCE NORTH 42°45'03" EAST 120.98 FEET TO THE SOUTHWESTERLY MARGIN OF PRIMARY STATE HIGHWAY NO.2 (SR90) AS CONDEMNED IN KING COUNTY SUPERIOR COURT CAUSE NUMBER 691461; THENCE NORTHWESTERLY ALONG SAID SOUTHWESTERLY MARGIN TO THE NORTH LINE OF LOT 1 IN SAID BLOCK 6; THENCE WEST ALONG SAID NORTH LINE TO THE POINT OF BEGINNING:

TOGETHER WITH THAT PORTION OF THE NORTHEAST QUARTER OF THE NORTHEAST QUARTER OF SECTION 28, TOWNSHIP 24 NORTH, RANGE 6 EAST, W.M., IN KING COUNTY, WASHINGTON, LYING NORTH OF LOCUST STREET, EASTERLY OF NORTHERN PACIFIC RAILROAD RIGHT-OF-WAY AND SOUTHERLY OF PRIMARY STATE HIGHWAY NO.2 (SR90);

AND TOGETHER WITH THAT PORTION OF LOCUST STREET LYING SOUTHERLY OF THE ABOVE DESCRIBED PORTION OF SECTION 28, AND NORTHERLY OF THE ABOVE DESCRIBED PORTION OF BLOCK 6, HERBERT S. UPPER'S FIRST ADDITION TO ISSAQUAH.

## SURVEYOR NOTES

DATUM: NAVD 88

BENCHMARK: 3" BRASS DISK WITH SCRIBED "X" IN DISK, SET 0.3' ABOVE GRADE, LOCATED IN THE CENTER OF THE TURN LANE ON FRONT STREET NORTH AT N.W. HOLLY STREET ELEVATION=83.62 FEET

INSTRUMENTATION: INSTRUMENT USED: 5 SECOND TOTAL STATION. FIELD SURVEY WAS BY CLOSED TRAVERSE LOOP, MINIMUM CLOSURE OF LOOPS WAS 1:22,000, IN ACCORDANCE WITH WAC 331-130-090.

REFERENCE: RECORD OF SURVEY, REC. NO. 9605319001

TABLE A NOTES

FLOOD ZONE DESIGNATION IS ZONE X (UNSHADED) PER PANEL 691 OF 1725, MAP NO. 53033C0691H

GROSS LAND AREA OF SITE = 82.134 SQ. FT. - 1.89 ACRES

THE LAND USE UNDER THE CENTRAL ISSAQUAH PLAN IS MIXED USE. SIDE AND REAR SETBACKS = 0 FEET BUILD TO LINE = 0 FEET TO 10 FEET MAXIMUM IMPERVIOUS SURFACE = 90% BUILDING HEIGHT BASE = 48' MAX.= 85'FLOOR AREA RATIO RESIDENTIAL = 1.7 TO 3.5 MAX. COMMERCIAL = 1.25 TO 3.5 MAX.

THERE IS NO VISIBLE EVIDENCE OF EARTH MOVING WORK. BUILDING CONSTRUCTION OR BUILDING ADDITIONS WITHIN RECENT

THERE ARE NO CHANGES IN STREET RIGHT OF WAY LINES, EITHER COMPLETED OR PROPOSED, FROM THE CITY OF ISSAQUAH. THERE IS NO OBSERVABLE EVIDENCE OF SITE USE AS A SOLID WASTE DUMP, SUMP OR SANITARY LANDFILL.

PUGET SOUND ENERGY MARKED PROPERTY "NO ELECTRIC" AND "NO GAS"

EXISTING BUILDING HEIGHT IS 14.5± FEET

GROSS BUILDING AREA IS 6,049 SQ. FT.

## PACLAND NOTES

- 1. ALL WORK AND MATERIALS SHALL COMPLY WITH ALL CITY/COUNTY REGULATIONS AND CODES AND O.S.H.A. STANDARDS.
- 2. THE DESIGN SHOWN IS BASED UPON THE ENGINEER'S UNDERSTANDING OF THE EXISTING CONDITIONS. THIS PLAN DOES NOT REPRESENT A DETAILED FIELD SURVEY. THE EXISTING CONDITIONS SHOWN ON THIS PLAN SHEET ARE BASED UPON SURVEY PREPARED BY ENCOMPASS ENGINEERING AND SURVEY, DATED OCTOBER 21, 2014. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING FIELD CONDITIONS PRIOR TO BIDDING THE PROPOSED SITEWORK IMPROVEMENTS. IF CONFLICTS ARE DISCOVERED, THE CONTRACTOR SHALL NOTIFY THE OWNER PRIOR TO INSTALLATION OF ANY PORTION OF THE SITEWORK WHICH WOULD BE AFFECTED. IF CONTRACTOR DOES NOT ACCEPT EXISTING SURVEY, INCLUDING TOPOGRAPHY AS SHOWN ON THE PLANS, WITHOUT EXCEPTION, HE SHALL HAVE MADE, AT HIS OWN EXPENSE, A TOPOGRAPHIC SURVEY BY A REGISTERED LAND SURVEYOR AND SUBMIT IT TO THE OWNER FOR REVIEW.
- 3. <u>CAUTION</u> NOTICE TO CONTRACTOR

THE CONTRACTOR IS SPECIFICALLY CAUTIONED THAT THE LOCATION AND/OR ELEVATION OF EXISTING UTILITIES AS SHOWN ON THESE PLANS IS BASED ON RECORDS OF THE VARIOUS UTILITIES, AND WHERE POSSIBLE, MEASUREMENTS TAKEN IN THE FIELD. THE INFORMATION IS NOT TO BE RELIED ON AS BEING EXACT OR COMPLETE. THE CONTRACTOR MUST CALL THE APPROPRIATE UTILITY COMPANY AT LEAST 48 HOURS BEFORE ANY EXCAVATION TO REQUEST EXACT FIELD LOCATION OF UTILITIES. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO RELOCATE ALL EXISTING UTILITIES AND EXISTING IMPROVEMENTS WHICH CONFLICT WITH THE PROPOSED IMPROVEMENTS ON THE PLANS.

## SHEET INDEX

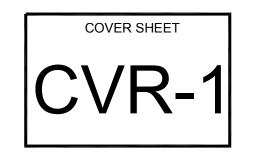
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CVR-1	COVER SHEET
C-1.0	CIVIL SITE PLAN
C-2.0	CIRCULATION PLAN
C-3.0	FIRE AND RESCUE PLAN
C-4.0	STORMWATER AND GRADING PLAN
C-5.0	WATER, SEWER, AND OTHER UTILITY PLAN
C-6.0	OFFSITE WATER AND IMPROVEMENTS PLAN

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CONSTR. DOCS:

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PLOT DATE:	03-05-2015
CAD FILE:	GPIS_000C
JOB NUMBER:	14–140
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DRAWN:	
STATUS:	SCHEMATIC DESIGN



Know what's **below.** 

Call before you dig.

## **EXISTING LEGEND**

HYDRANT WATER METER MANHOLES (SS/SD) POWER/UTILITY POLE GUY ANCHOR POWER TRANSFORMER

POWER/TELEPHONE VAULT POWER/TELEPHONE VAULT

POWER METER TELEPHONE/TV RISER ☐ GAS VALVE GAS METER

TRAFFIC SIGNAL POLE PEDESTRIAN CROSSING POST CONIFEROUS TREE

DECIDUOUS TREE CLEAN OUT

CONCRETE

STREET LIGHT

SIGN CW CONCRETE WALK

P.A. PLANTED AREA

VLT # 2 WATER SEPARATOR

(R) RECORD

(D) DEED

VLT # 1

450 GALLON UTILITY

VAULTS W/ OIL &

UNLESS OTHERWISE NOTED

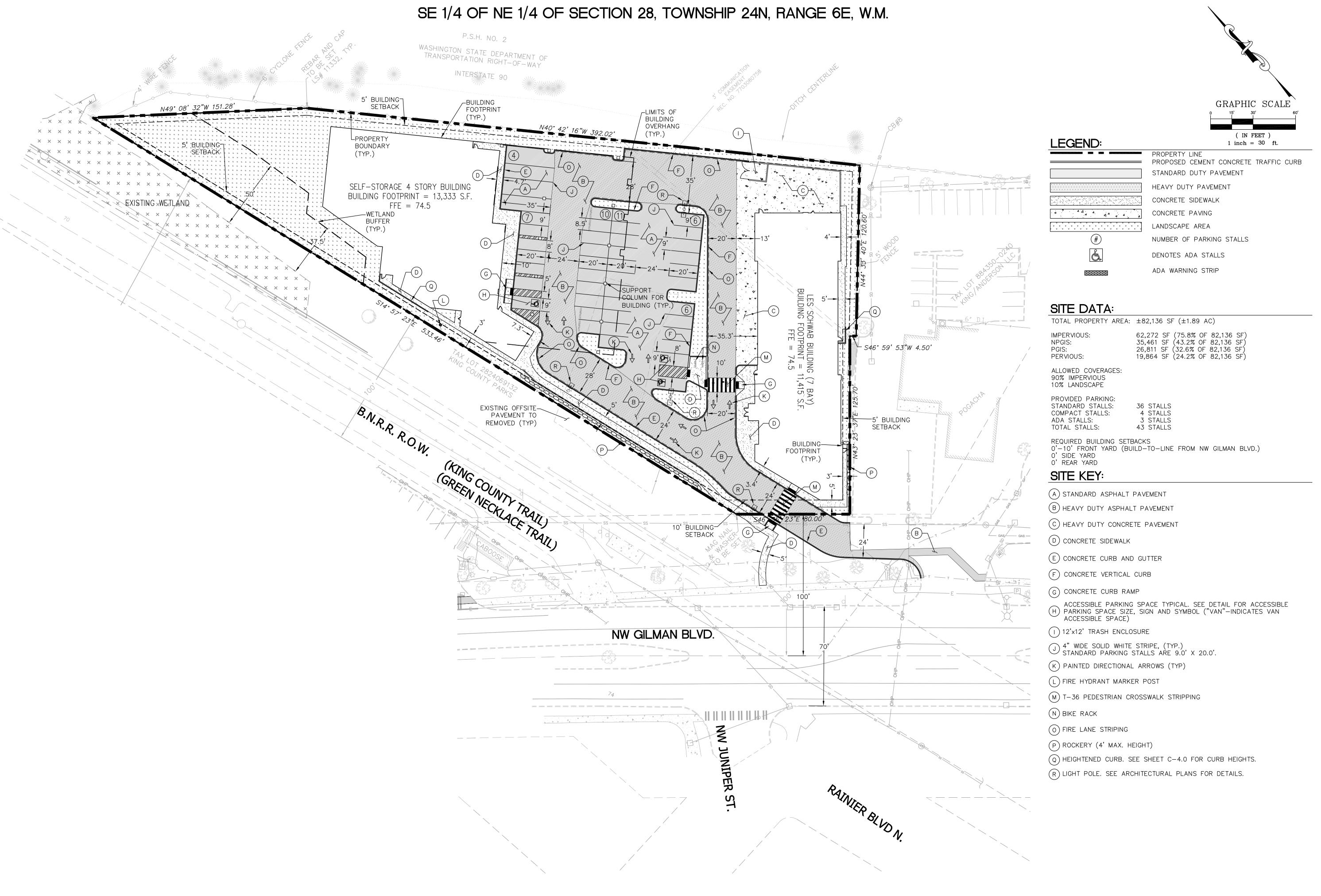
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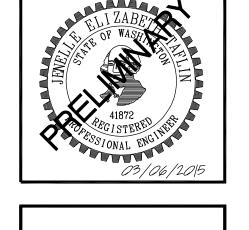
FOUND REBAR & CAP "LDC LS 37536"

FOUND IRON PIPE W/CAP "LS 2534"

LOT LINES DITCH LINE WATER LINE SANITARY SEWER LINE STORM DRAIN LINE GAS LINE UNDERGROUND POWER LINES UNDERGROUND TELEPHONE LINES UNDERGROUND CABLE TV LINES UNDERGROUND FIBER OPTIC LINES OVERHEAD POWER LINES OVERHEAD UTILITY LINES \_\_\_ x \_\_\_ x \_\_\_ x \_\_\_ x \_\_\_ x \_\_\_ wire fence

RIGHT-OF-WAY LINES





T (425) 453-9501 F (425) 453-8208 www.PacLand.com

11400 SE 8th St. T Suite 345 F Bellevue, WA 98004

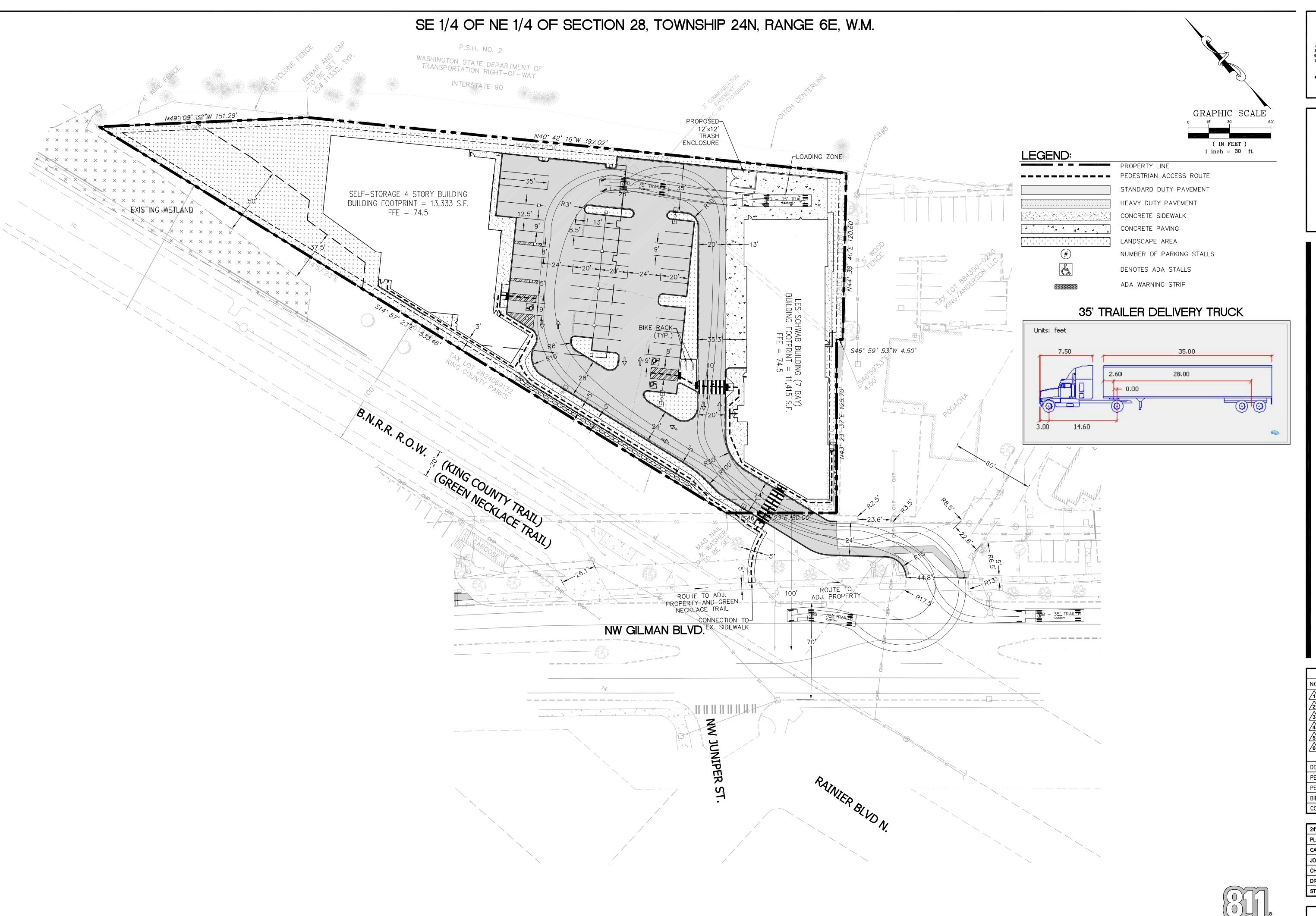
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PLOT DATE:	03-05-2015
CAD FILE:	GPIS_110S
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Know what's below.
Call before you dig.





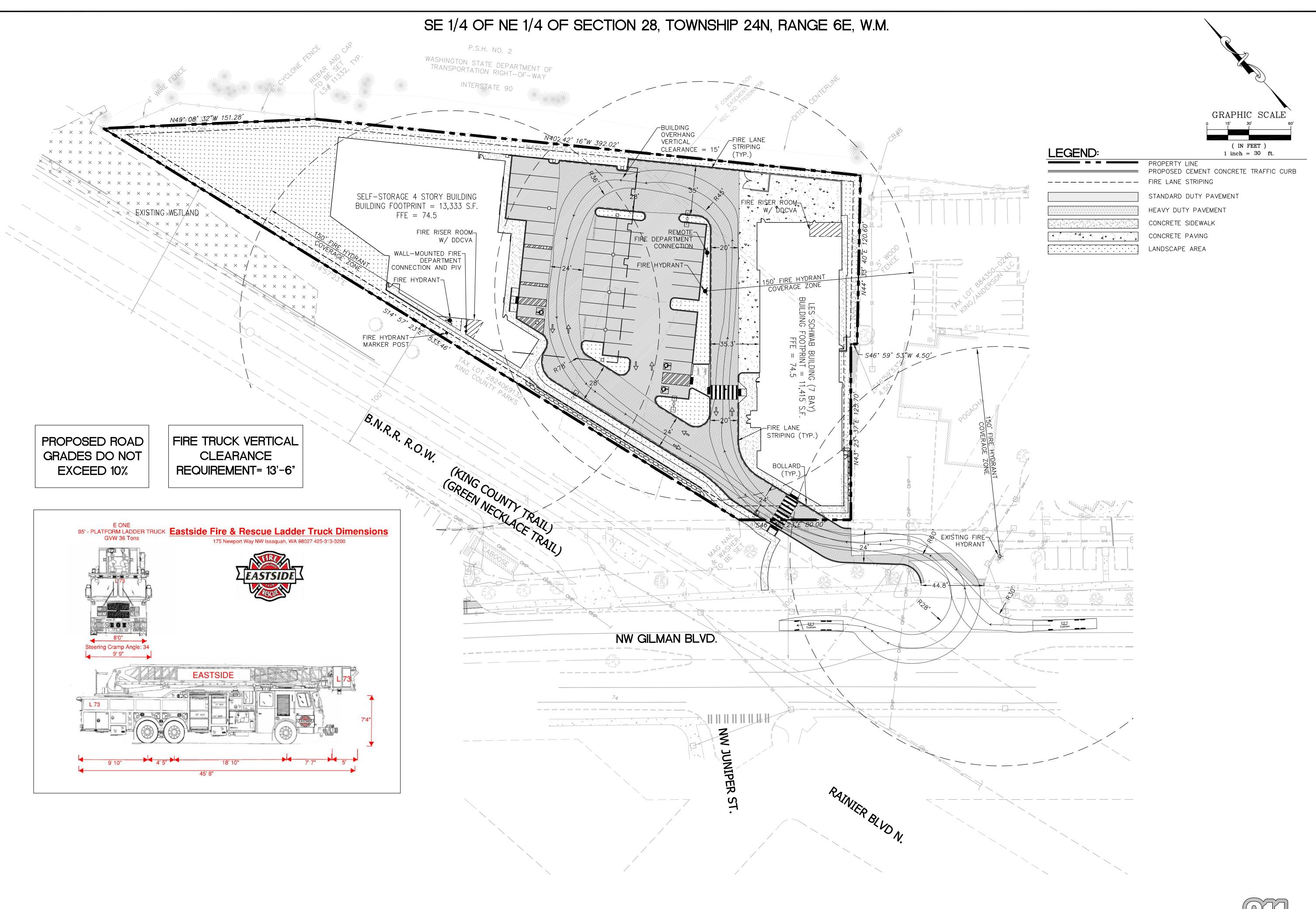


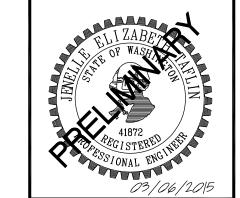
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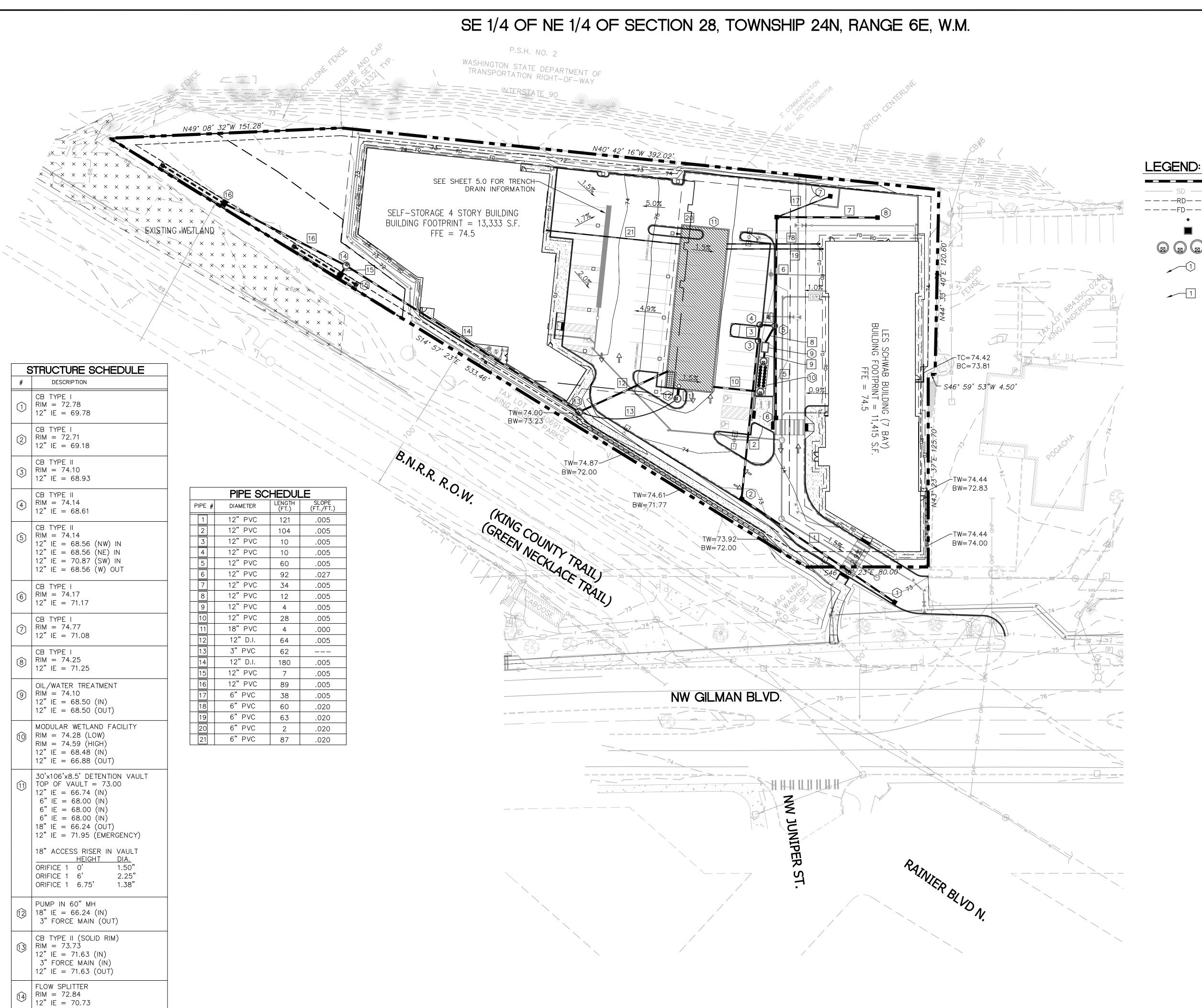




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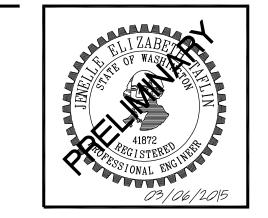
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CIVIL FIRE AND RESCUE PLAN Know what's **below. Call before you dig.** 



DISPERSION TRENCH 12" IE = 70.69

DISPERSION TRENCH 12" IE = 70.28



STORM DRAIN PIPE EXISTING STORM DRAIN PIPE ————RD———— ROOF DRAIN LINE STORM DRAIN CLEANOUT

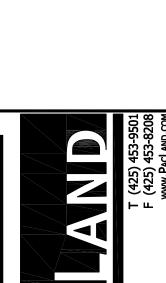
GRAPHIC SCALE

( IN FEET )

1 inch = 30 ft.

CATCH BASIN TYPE 1/1L © CATCH BASIN TYPE 2

HEX (USE FOR STORM DRAINAGE STRUCTURE SCHEDULES ONLY—NOTICE THE ROTATION) SQUARE (USE FOR SANITARY SEWER AND STORM DRAINAGE PIPE SCHEDULES)



POIN GILMAN

REVISIONS NO. DATE ISSUE DATES

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PLOT DATE:	03-05-2015
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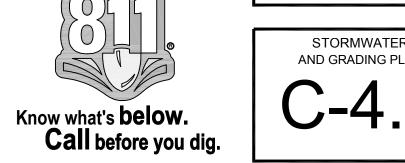
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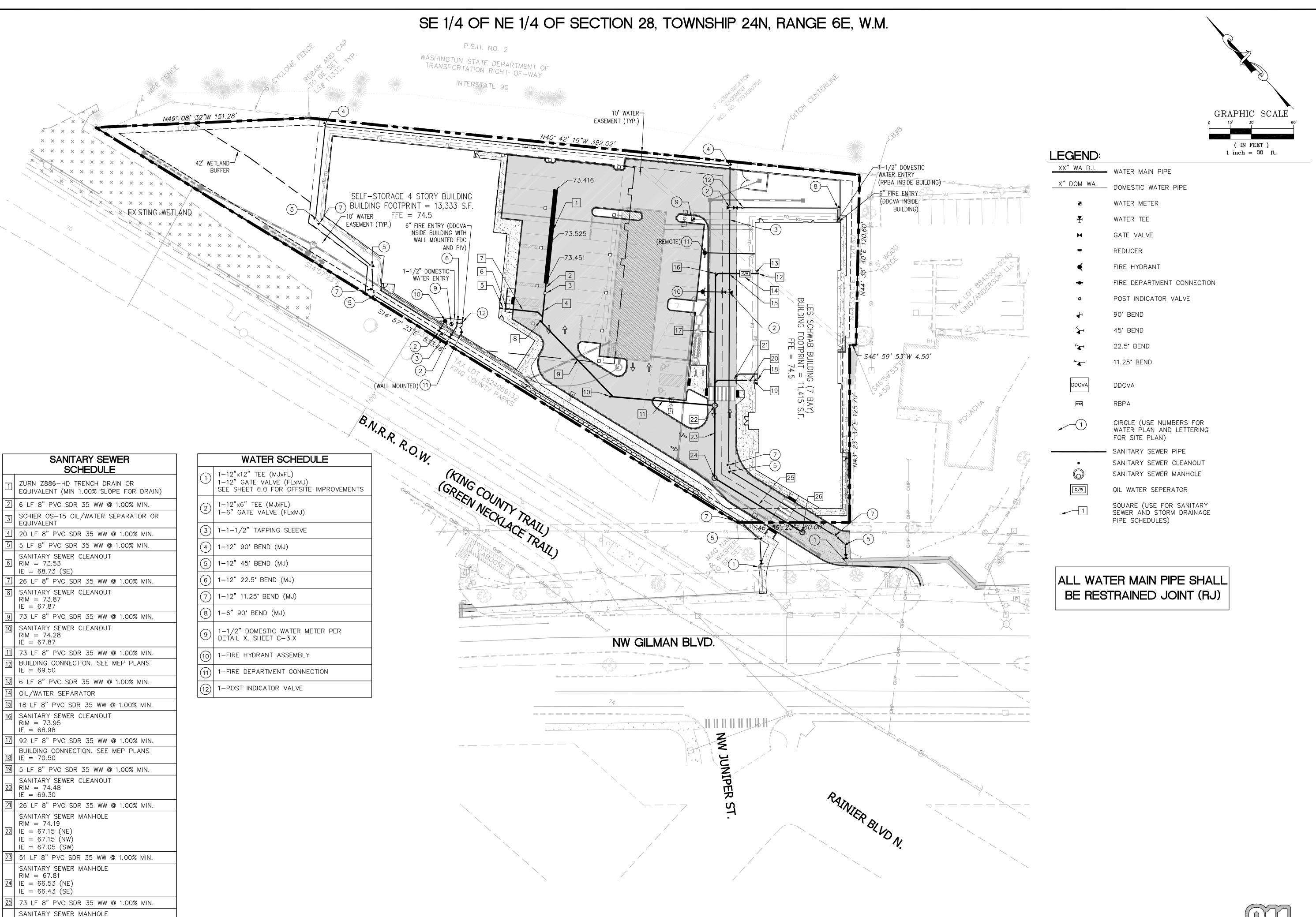
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STORMWATER AND GRADING PLAN





RIM = 73.36IE =  $\pm 65.70$  (NW)

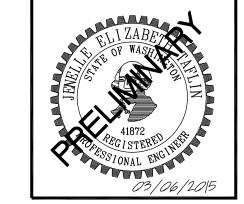
 $|E| = \pm 65.70 \text{ (SE)}$   $|E| = \pm 65.70 \text{ (SW)}$ 

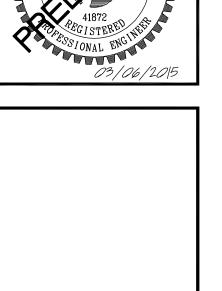
DISCREPANCIES.

CONNECT TO EXISTING SANITARY SEWER MAIN CONTRACTOR TO VERIFY EXISTING SEWER MAIN

LOCATION PRIOR TO CONSTRUCTION OF ANY PORTION OF PROPOSED SEWER MAIN

EXTENSION AND NOTIFY ENGINEER OF ANY





11400 SE 8th St.

T (425) 453-98
Suite 345
Bellevue, WA 98004

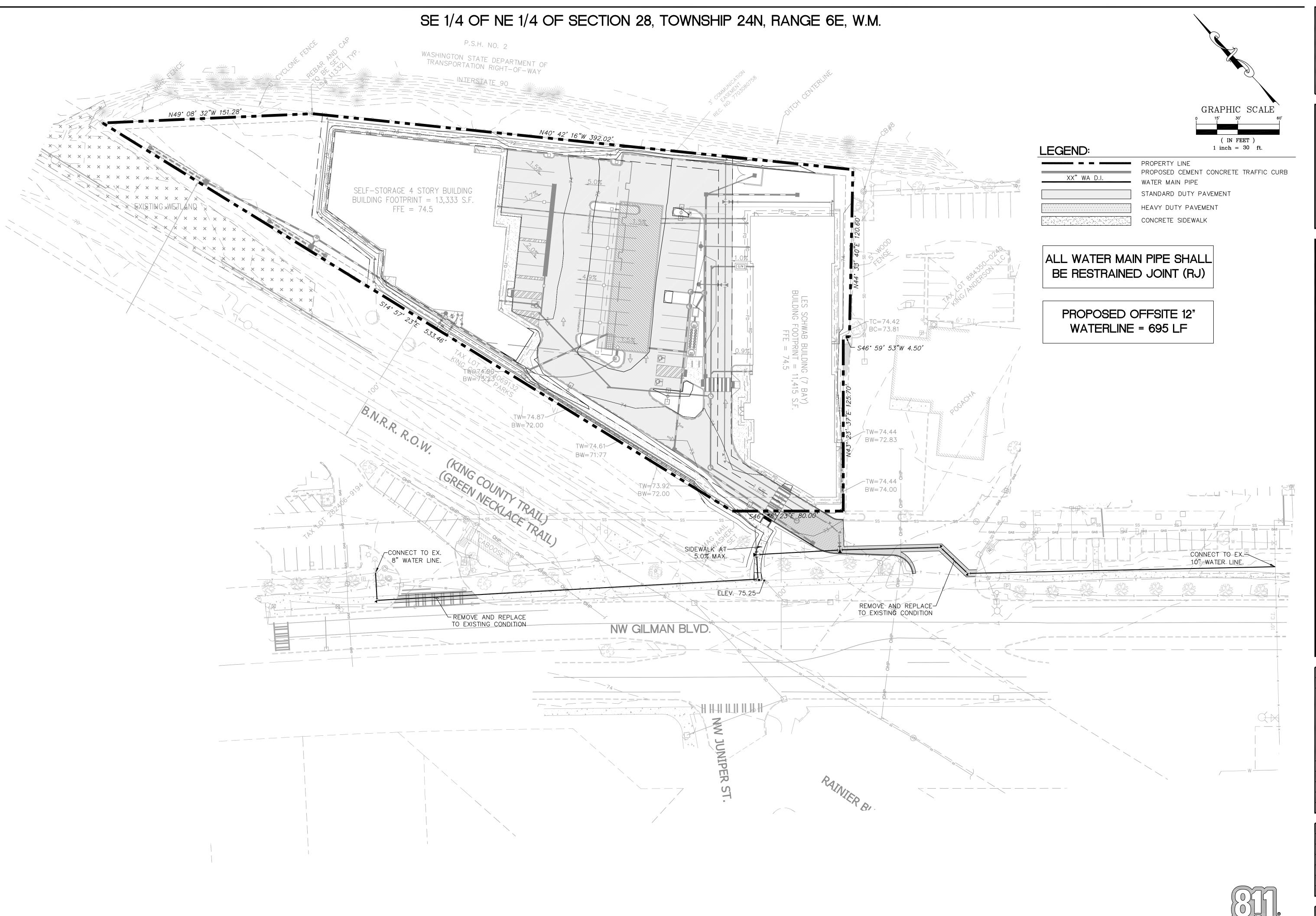
www.PacLand.

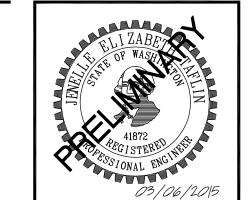
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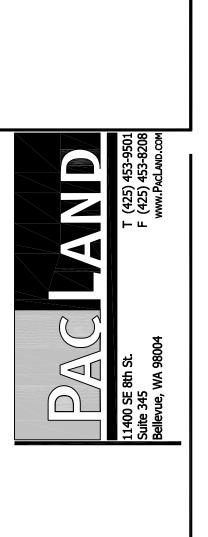
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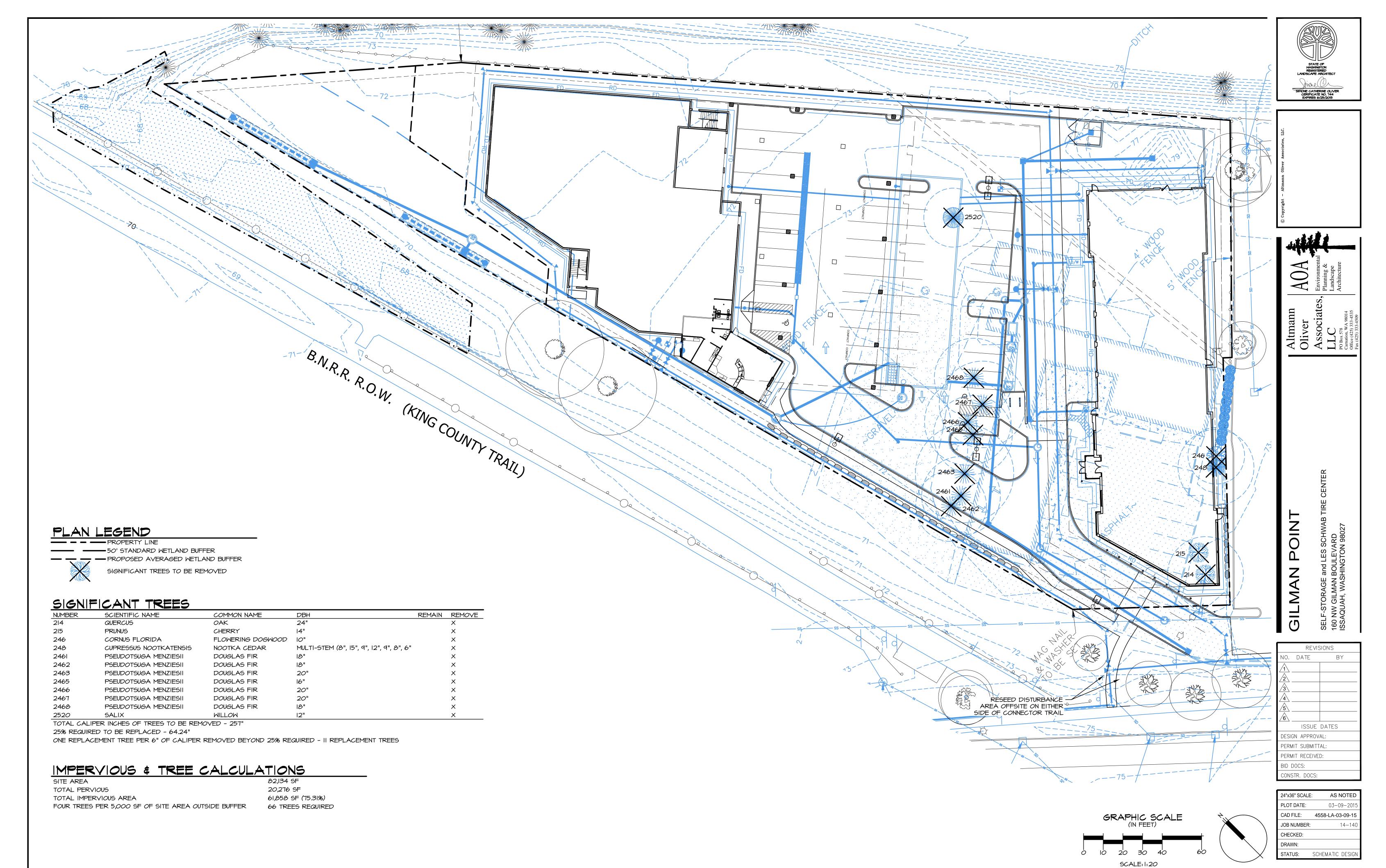


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SHEET INDEX

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LI.I PRELIMINARY TREE PLAN

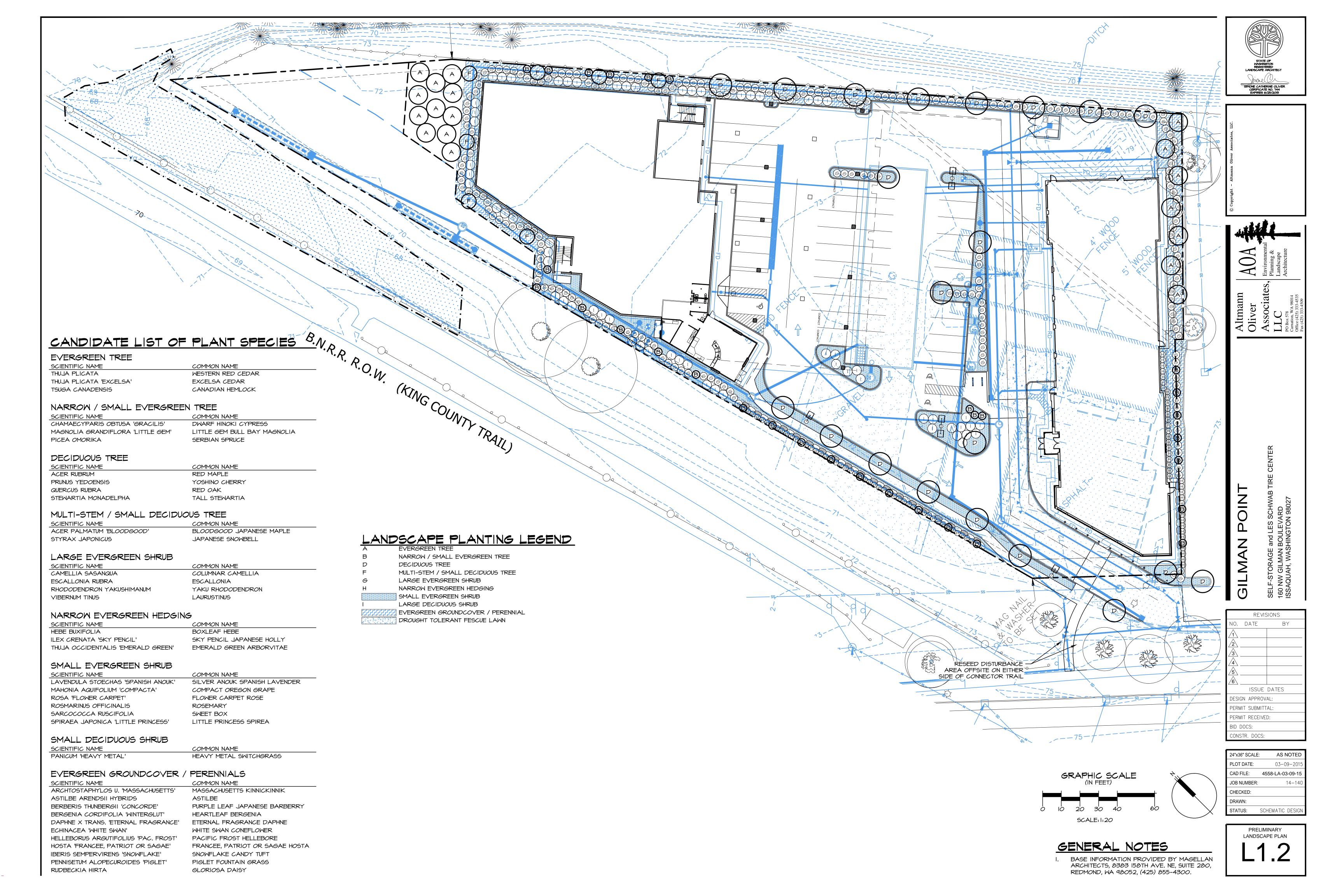
GENERAL NOTES

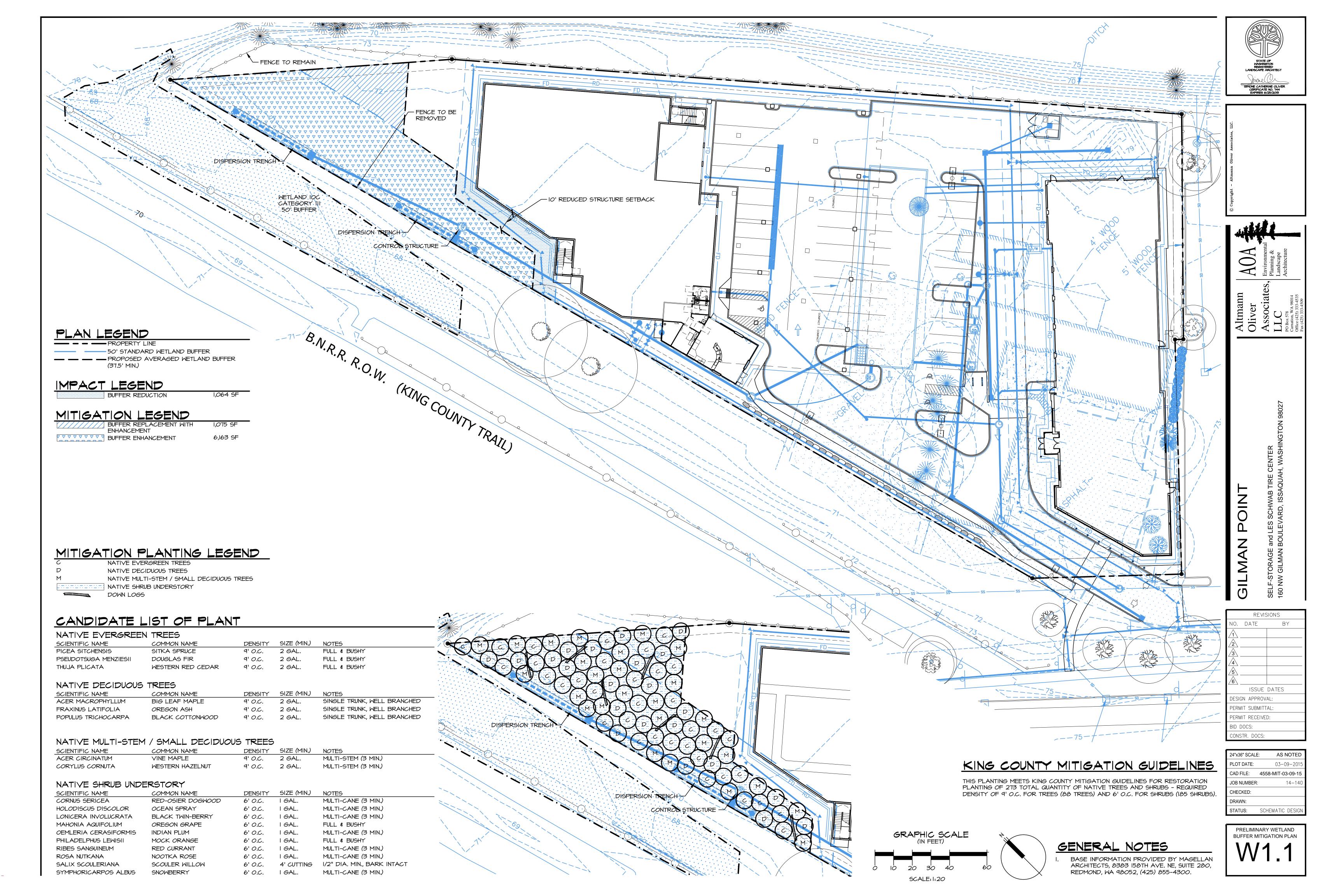
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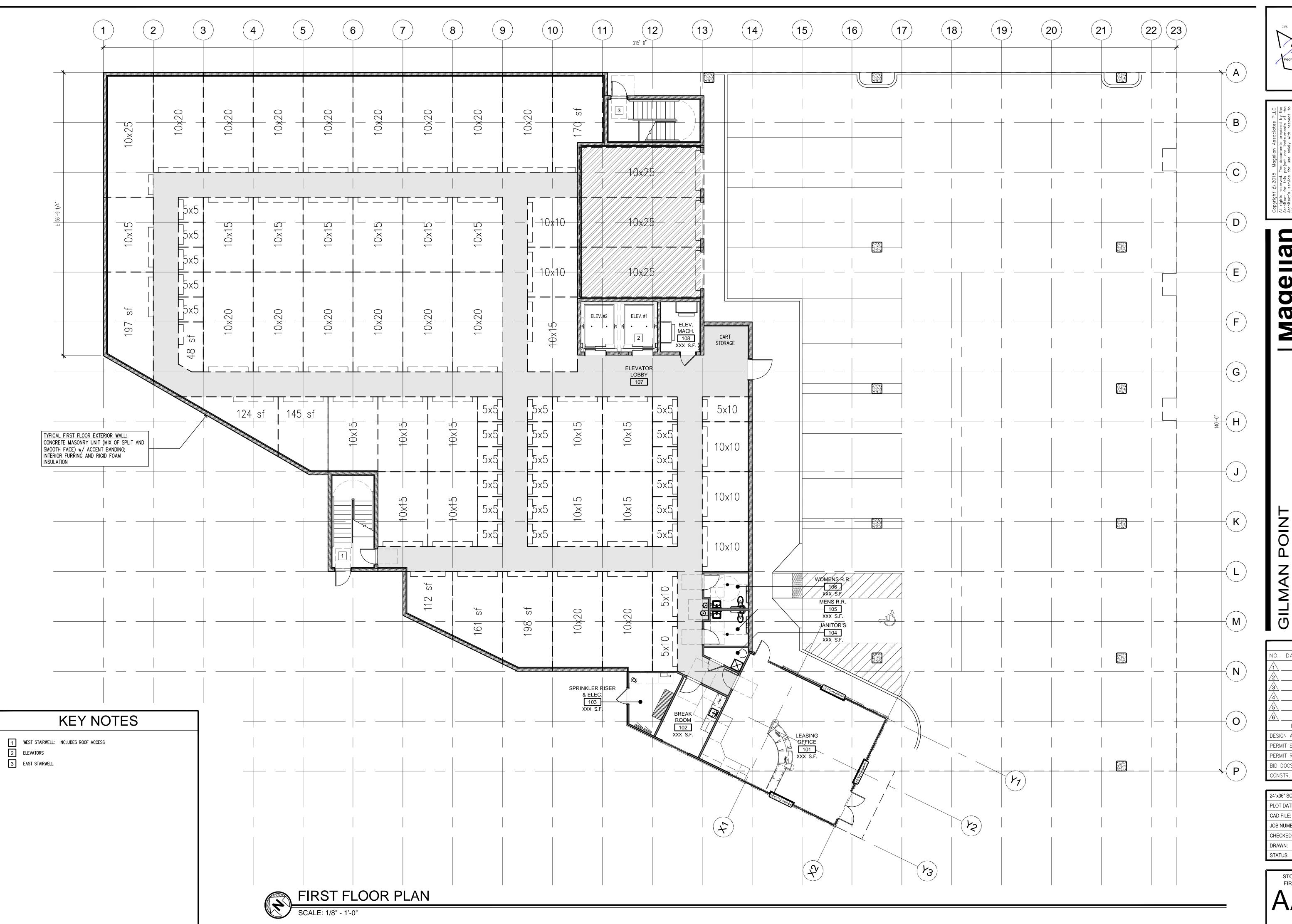
PRELIMINARY LANDSCAPE PLAN

BASE INFORMATION PROVIDED BY MAGELLAN ARCHITECTS, 8383 IS8TH AVE. NE, SUITE 280, REDMOND, WA 98052, (425) 855-4300.

PRELIMINARY TREE PLAN









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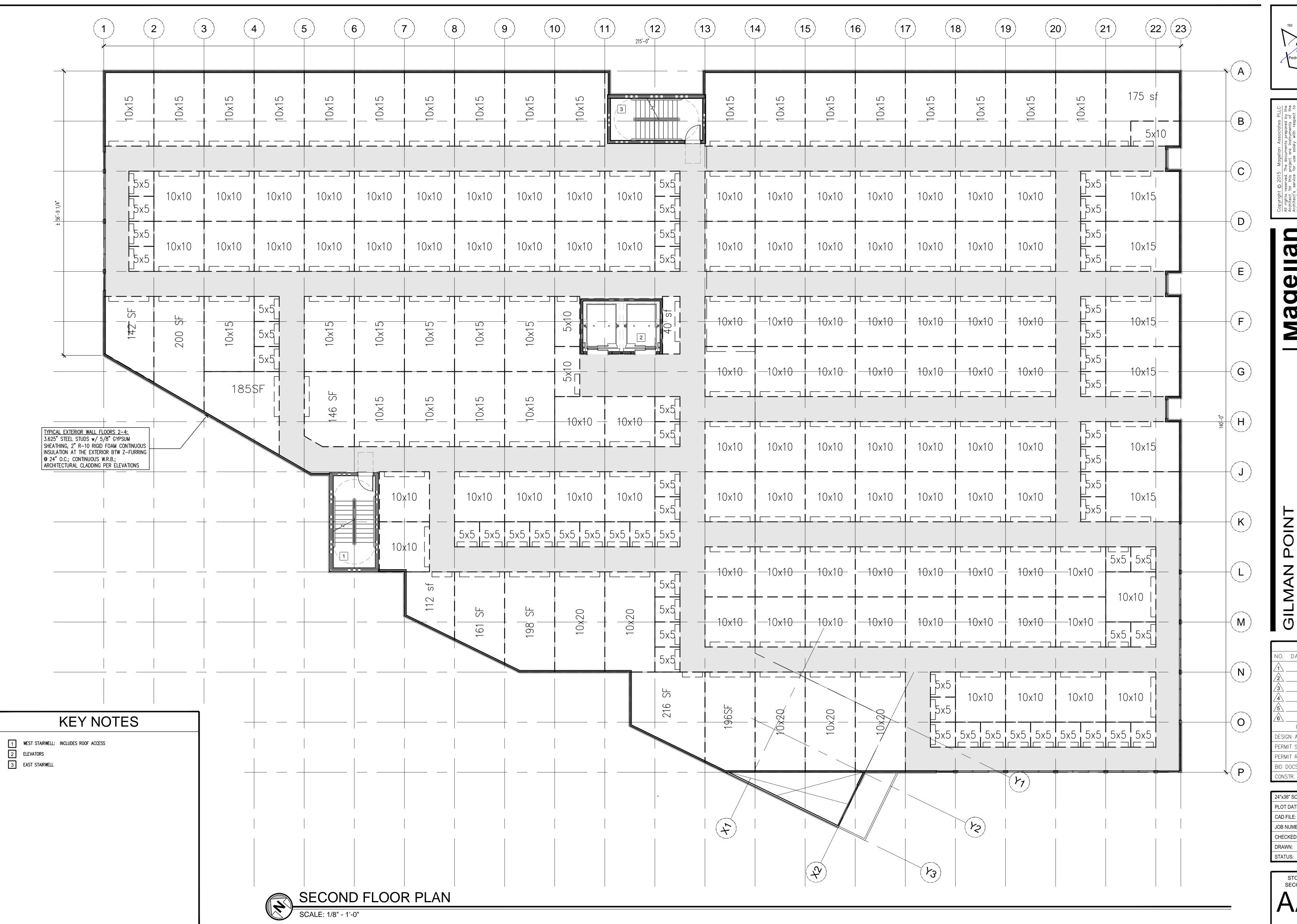
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SELF-STORAGE and LES SCHWAB 160 NW GILMAN BOULEVARD ISSAQUAH, WASHINGTON 98027

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PLOT DATE:	03-10-2015
CAD FILE:	14-140_A21_ASDP
JOB NUMBER:	14-140
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STORAGE BUILDING FIRST FLOOR PLAN





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SELF-STORAGE and LES SCHWAB TIRE CENTER 160 NW GILMAN BOULEVARD ISSAQUAH, WASHINGTON 98027

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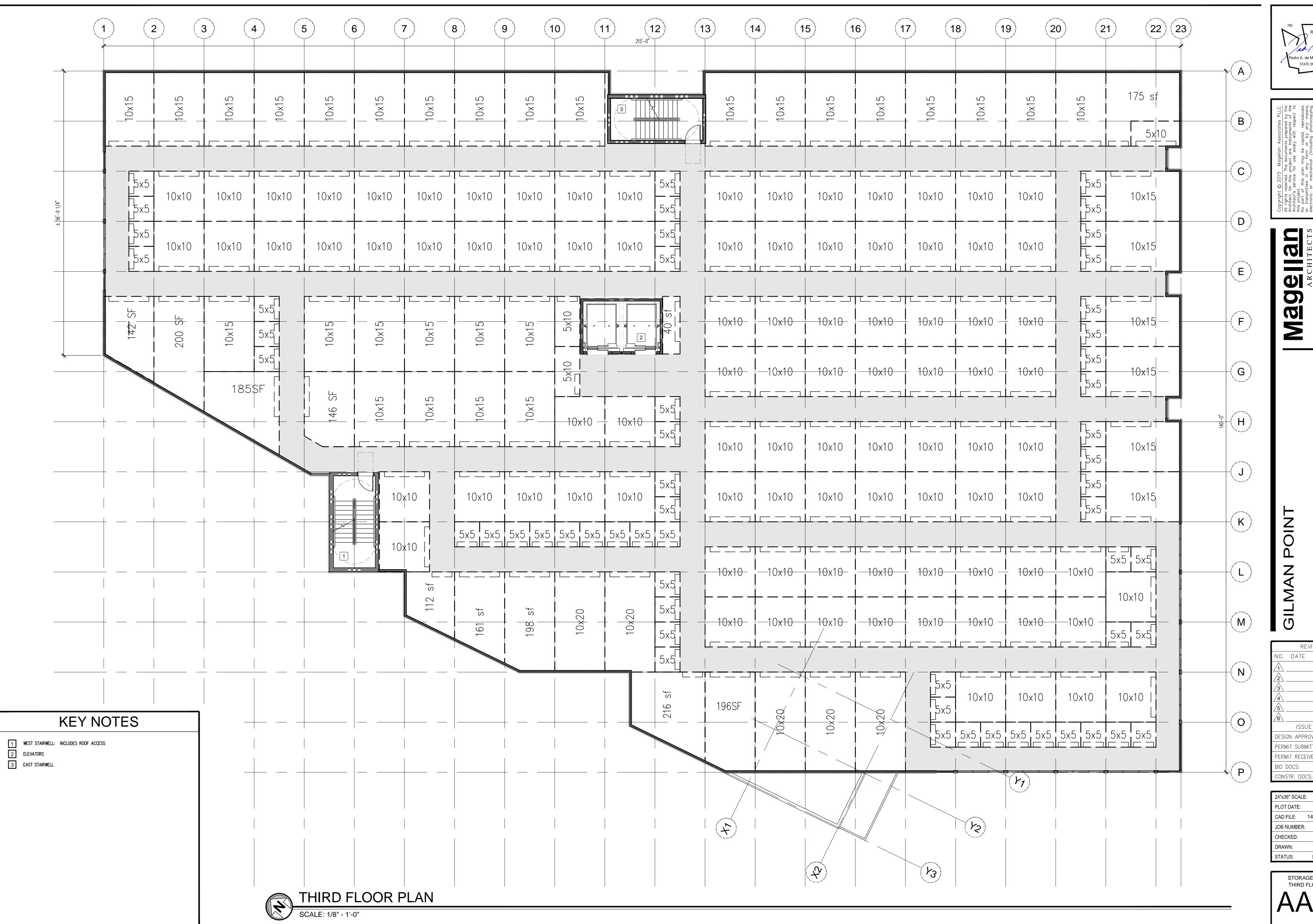
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STORAGE BUILDING SECOND FLOOR PLAN



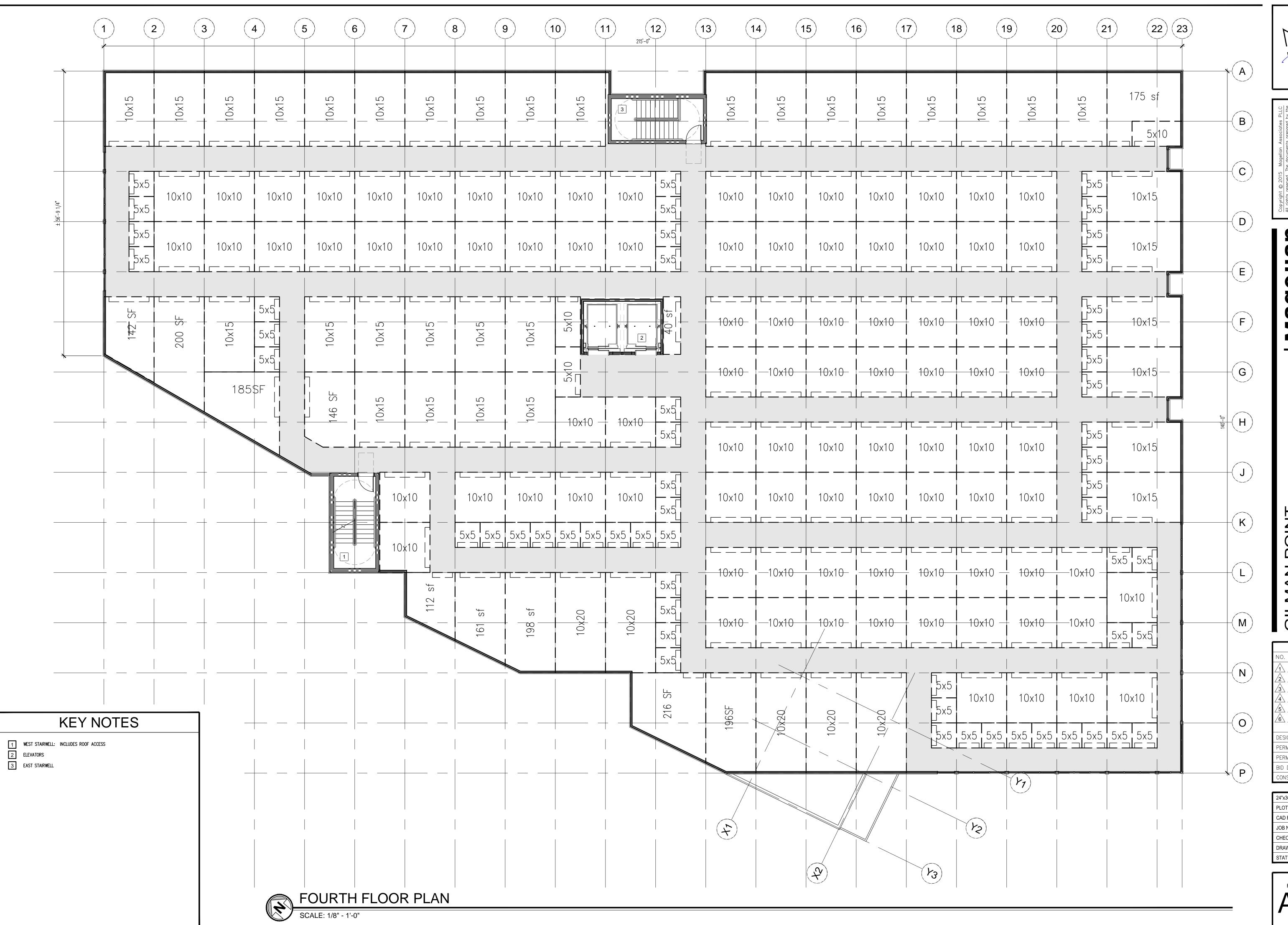


Magellan Architects

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STORAGE BUILDING THIRD FLOOR PLAN





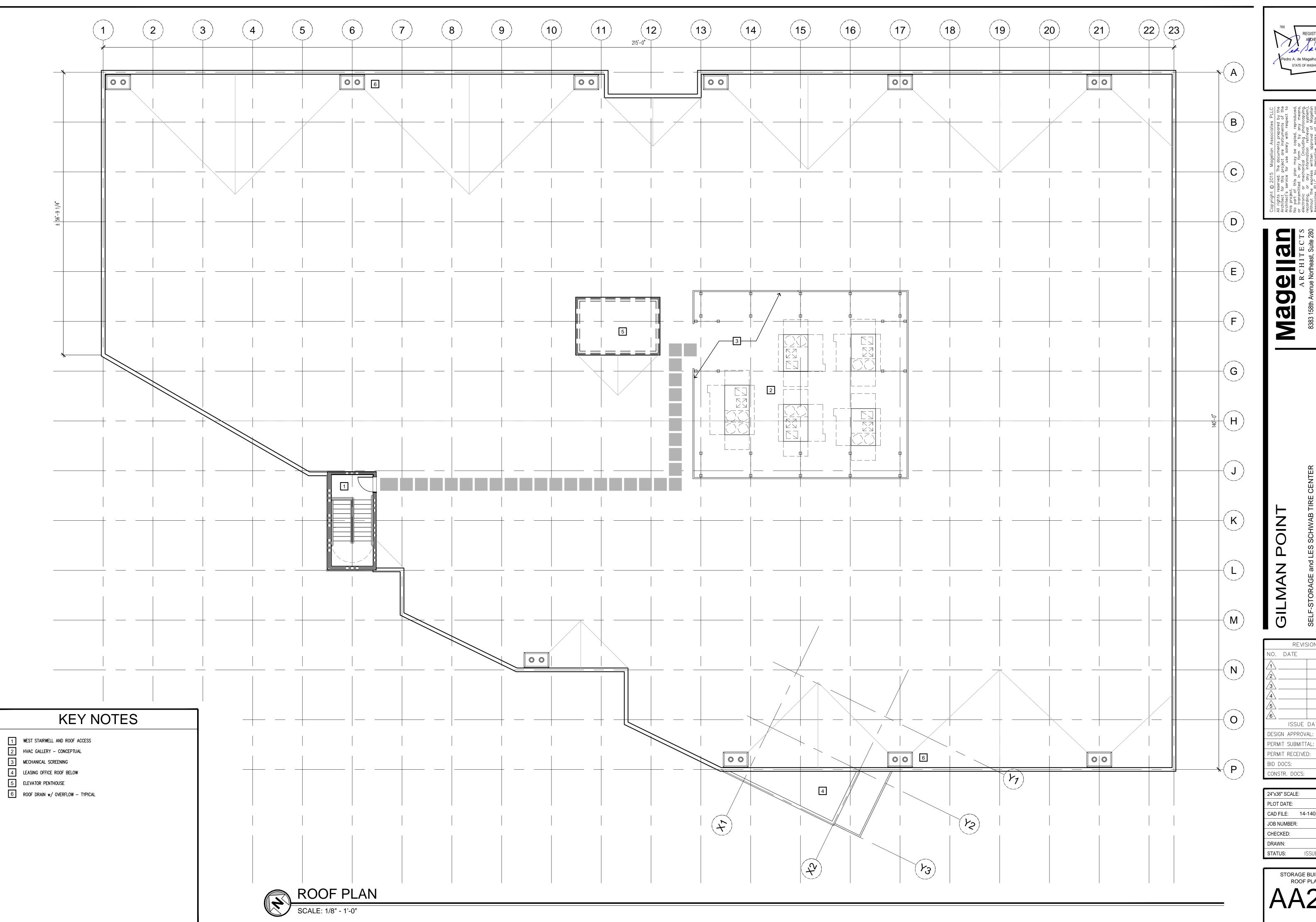
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GILMAN POINT SELF-STORAGE and LES SCHWAB 160 NW GILMAN BOULEVARD ISSAQUAH, WASHINGTON 98027 REVISIONS IO. DATE

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STORAGE BUILDING FOURTH FLOOR PLAN





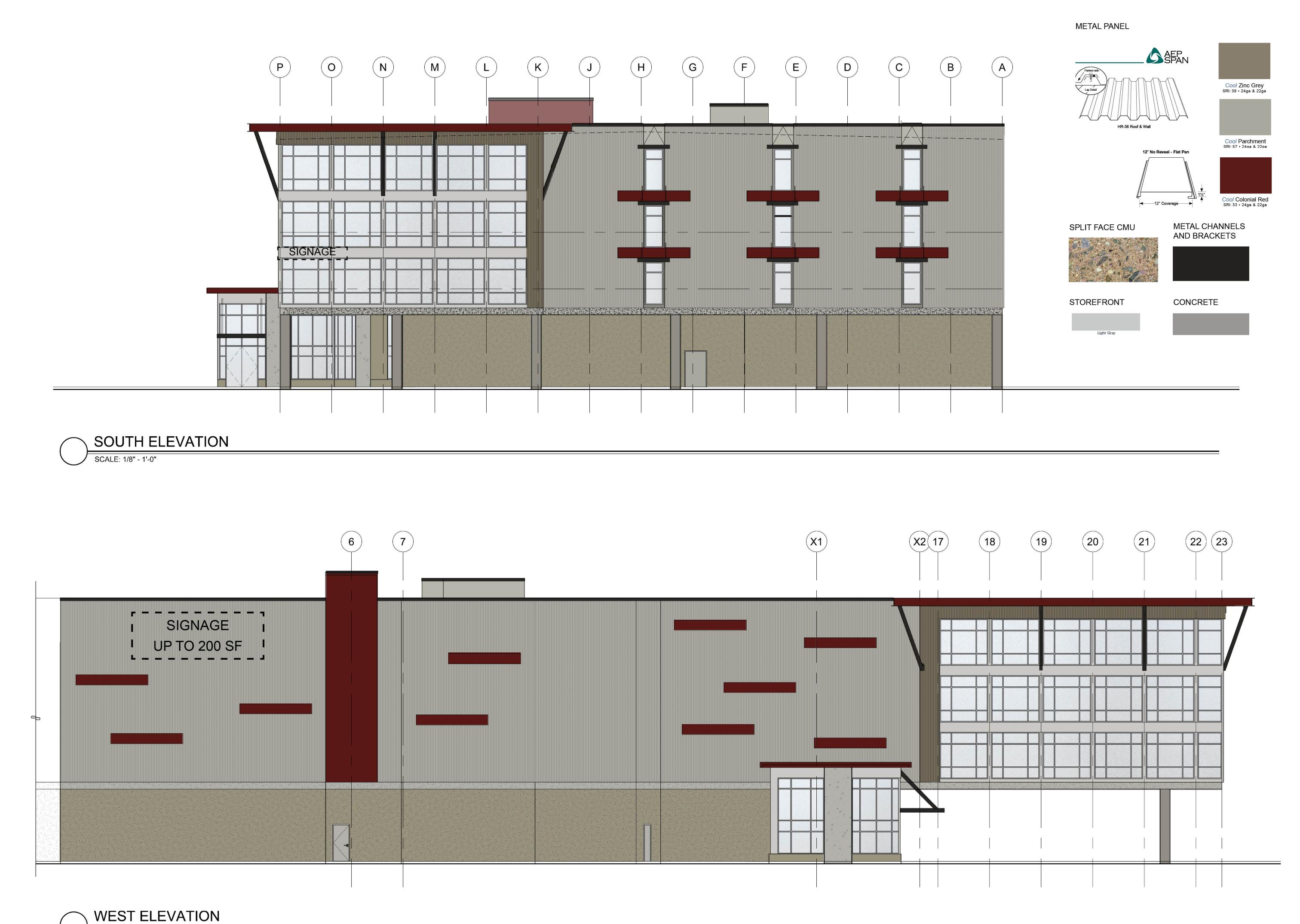
Magellan Architects

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ISSUE DATES

STORAGE BUILDING ROOF PLAN



SCALE: 1/8" - 1'-0"

REGISTERED
ARCHITECT

Pedro A. de Magalhaes Castro
STATE OF WASHINGTON

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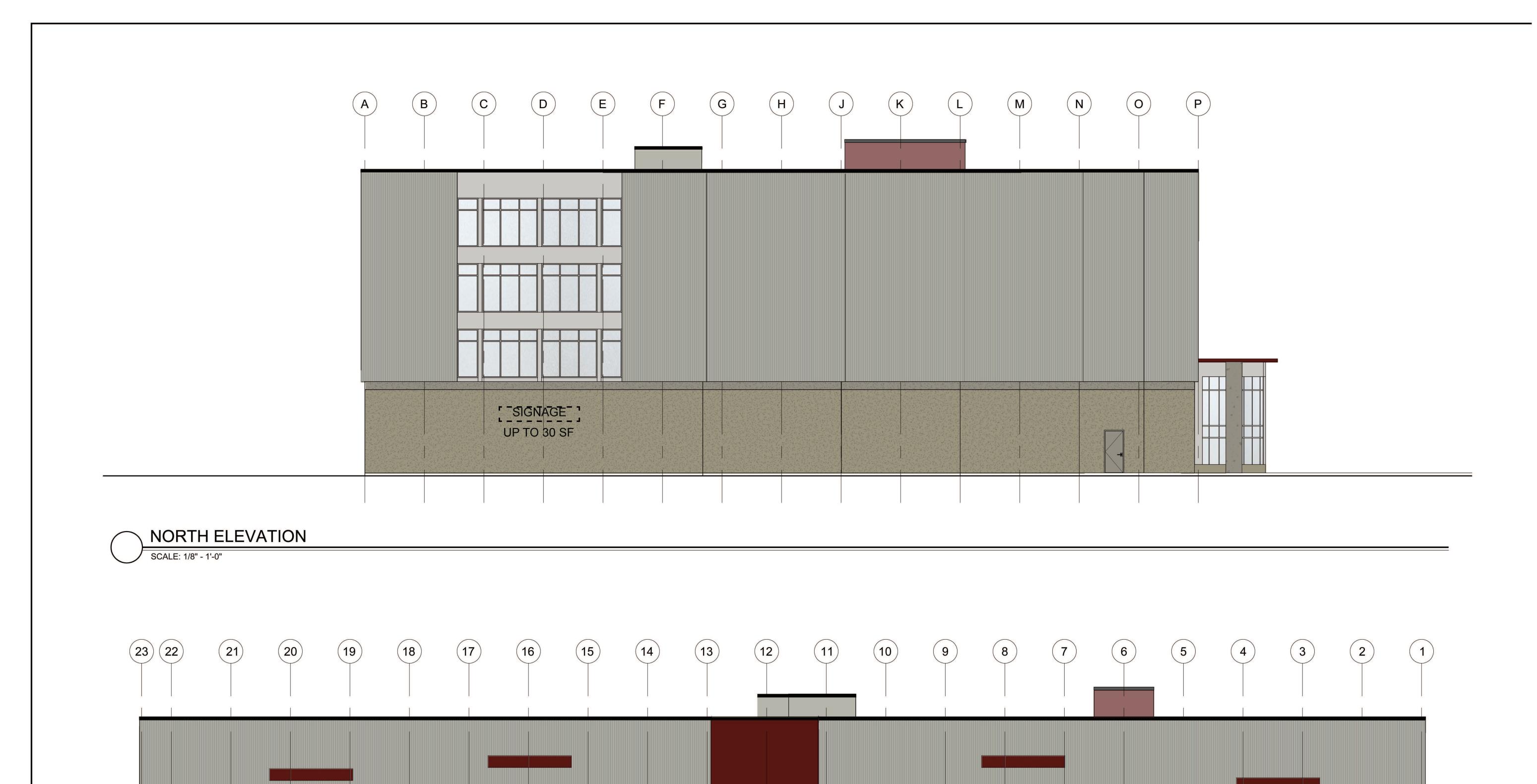
A R C H I T E C T S 8383 158th Avenue Northeast, Suite 280 Redmond, Washington 98052 Tel (425) 885-4300 Fax (425) 885-4303 www.magellanarchitects.com Copyright © 2015 Magellan Associates PLLC

GILMAN POINT
SELF-STORAGE and LES SCHWAB TIRE CENTER
160 NW GILMAN BOULEVARD
ISSAQUAH, WASHINGTON 98027

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24"x36" SCALE	: AS NOTED
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CAD FILE:	14-140_A31_ASDP
JOB NUMBER:	14-140
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STORAGE BUILDING EXTERIOR ELEVATIONS AA3.1



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F-STORAGE and LES SCHWAB TIRE CENTER

NW GILMAN BOULEVARD

AQUAH, WASHINGTON 98027

Magellan

Pedro A. de Magalhaes Castro STATE OF WASHINGTON

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STORAGE BUILDING EXTERIOR ELEVATIONS

AA3.2

SCALE: 1/8" - 1'-0"



WEST VIEW



NORTH EAST VIEW



SOUTH VIEW



Mage

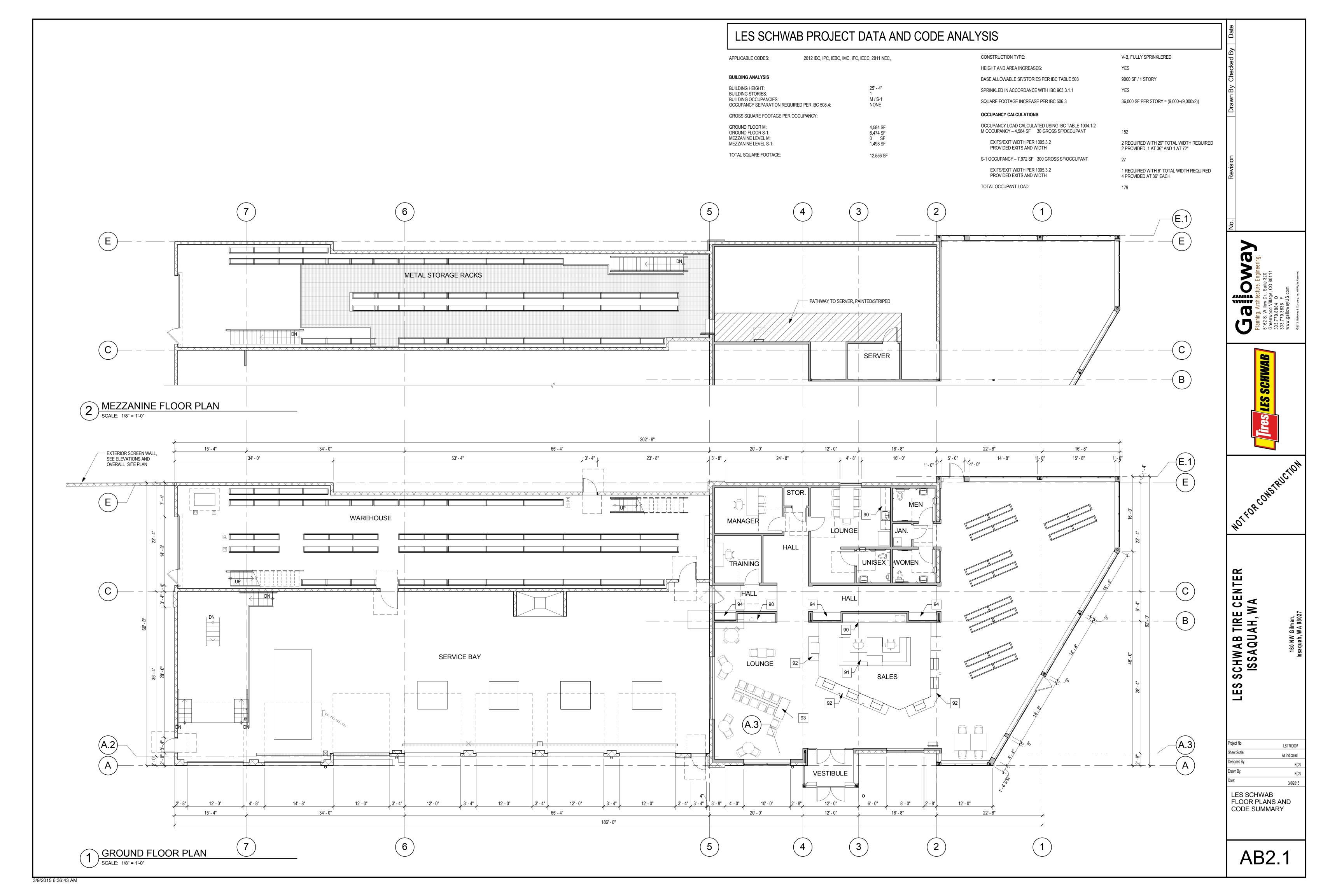
GILMAN POINT

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STORAGE BUILDING COLORED PERSPECTIVES

AA3.3







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Planning. Architecture. Engineering. 6162 S. Willow Dr., Suite 320 Greenwood Village, CO 80111 303.770.3636 F



FORCONSTRUCTION

S SCHWAB TIRE CENTER ISSAQUAH, WA

Project No: LST700007
Sheet Scale:
Designed By: KCN
Drawn By: KB
Date: 3/6/2015

AB3.2



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